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CANADA

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DOMINION BUREAU OF STATISTIC



MONTHLY REVIEW OF BUSINESS STATISTICS

JANUARY, 1931

Published by Authority of the Honourable H. H. Stevens, M.P.,
Minister of Trade and Commerce

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REVUE DE LA SITUATION ÉCONOMIQUE

JANVIER, 1931

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SUMMARY OF CONTENTS

· 프로그램 - 프로그램	PA
Chart of Three Representative Factors	200
General Review	
Table 1. Trend of Business Hormania.	
Table 2. Trend of Business Movements. Imports of raw materials. Exports of lumber. Production of basic industries. Exports of certain commodities. Operations of railways. Canal traffic. Strikes and lookouts. Reserts of the employment offices. Immigration. Bank clearings. Failures.	
Chart of Indexes of Employment	
Chart of Indexes of Employment Table 3. Escripts and Visible Supply of Canadian Grain, Receipts at Country Elevators and Platform Leadings, Visible Supply of Canadian Grain—Wheat, Oats, Barley, Flaz, Rye.	
Table 4. Experts and Cash Price of Canadian Grain. Experts of Grain. Awtrong Cash Price. When Lots Barlow Flav Rus	
Table 5. Consumption of Grain and Production by the Milling Industry. Mill Grindings—Wheat, Oata, Cora, Barley, Mixed Grain. Mill Production—Wheatflour, percentage of operation, Quantity, Catmenl, Rolled Oats, Cora Flour and Meal. Wheat-flour Experted	
Table 6. Sales and Inspected Sinaghterings of Live Stock. Bales on Stockyards—Cattle, Calves, Shoep, Inspected Sinaghterings—Cattle, Calves, Shoep, Lambs,	
Table 7. Receipts, Manufactures and Stocks of Sugar. Raw Sugar.—Stocks on hand at beginning of period, Receipts, Meltings and Shipments. Refined Sugar—Stock on hand at beginning of period, Manufactured Granulated, Manufactured Yellow and Brown. Total Manufactured. Total Domestic Shipments. Total Experts Shipments. Shipments Granulated. Shipments, Yellow and Brown. Total Shipments.	
Table 8. Tobacco, Cigare and Cigarettee Entered for Consumption. Tobacco, cut. Tobacco, plus—Cigarettee, Cigarettee, over-weight. Cigare, Foreign Raw Leaf Tobacco.	
Table 8. Cold Storage Holdings. Even Rutter Cheese Boot Freeh Cured In Process of Cure. Land. Mutten and Lamb. Poultry.	
Table 14. Production of Boots and Shoss. Boots and Shoss with leather or fakric uppers—Weits. McKays and all imitation weits. Nailed, pegged, screw or wire festened. Stitchdowns, Total. Total Footwers—Hen's, Boys' and Youthe', Women's, Misses' and Children's, Babies' and Infants', Total	
and Children's, Babies' and Infants', Total	
Color of the San Warmham of Branch was not be to describe	88
Table 12. Output of Central Electric Stations in Canada. (a) Monthly Output—Totals for Canada—Water, Fuel, Total. Generated by Water-Power—Maritime Provinces, Custoe, Ortario, Prairie Provinces, British Columbia. Generated by Fuel—Prairie Provinces, Other Provinces. Total Exports. (b) Average Daily Output. Table 15. Trend of Business in the Fire Economic Areas. Table 15. State of Business in the Fire Economic Areas. Awarded. Building Permits. Index of Employment. Bank Debita. Sales of Insurance. Commercial Fail-	
Other Provinces. Total Exports. (b) Average Daily Ortput.	1
Table 13. Trend of Business in the Fire Economic Areas. Canada, Maritime Provinces, Quebec, Catario, Prairie Provinces, British Columbia—Construction Contracts Awarded. Building Parmits. Index of Employment. Bank Debits. Sales of Insurance. Commercial Fail-	
Table 14. Mineral Production by Months.	
Table 15. Mineral Preduction by Months. Metals—Gold, Silver, Nickel, Copper, Lead, Zine, Fuels—Coal, Petroleum, Natural Gas. Non-Metals—Asbestos, Gypsum, Feldspar, Sait, Structural Materials—Comest, Clay Products, Lime. Table 15. Weekly Factors of Economic Activity in Canada. Grain Receipts and Prices, Live Stock Sales and Prices, Carloadings, Security Prices, Mining Stock Prices. Table 16. Bank Debits to Individual Accounts in the Clearing House Centres of Canada.	
Table 16. Bank Debits to Individual Accounts in the Clearing House Centres of Canada	8
Table 17. Indexes of Employment by Cities	
Table 18. Index Numbers of Wholesale Prices	8
Table 20. Prices of Representative Commedities and Wholesale Prices in Other Countries. United States, United Kingdom, France, Germany, Belgium, Netherlands, Norway, Sweden, Italy, Finland, Revisia, India, China, Jacon, Archardis, New Seebard, Even.	
Table 21. Total Value of Imports and Experts, by Groups, in Thousands of Deltars. (a) Imports—Total, Vegetable Products, Animal Products, Textiles, Wood and Paper, Iron and Its Products,	
Non-Ferrous Metals, Non-Metallie Minerals, Chemicals and Allied Products, Minecelaneous Commodities. (b) Exports—Total, Total Foreign Exports, Exports of Canadian Produces. Vegetable Products, Animal Products, Textiles, Wood and Paper, Iron and its Products, Non-Ferrous Metals, Non-Metallic Minerals, Chemicals, Non-Ferrous Metals, Non-Metallic Minerals, Chemicals, Non-Metallic Minerals, Non-Metallic Min	3
eals and Allied Products, Miscellassom Commodities	N. H
Grain Receipts and Prices, Live Stock Sales and Prices, Carloadings, Security Prices, Mining Stock Prices. Table 15. Bank Debits to Individual Accounts in the Chearing House Centres of Canada. Table 17. Indexes of Kampleyment by Cities. Table 18. Endisiding Fermits Issued in Sixty-cess Cities. Table 18. Index Numbers of Wholesale Prices. Table 20. Index Numbers of Wholesale Prices in Other Countries. Table 20. Index Numbers of Wholesale Prices in Other Countries. Table 20. Index Numbers of Wholesale Prices in Other Countries. United States, United Kingdom, France, Germany, Belgium, Netherlands, Norway, Sweden, Italy, Finland, Rumia, India, China, Japan, Australia, New Zealand, Egypt. Table 21. Tatal Value of Imports—and Expecta, by Groups, in Themsands of Deliars. (a) Imports—Total, Vestable Froducts, Animal Products, Textiles, Wood and Paper. Iron and its Products. (b) Exports—Total, Total Foreign Exports, Exports of Canadian Products. Wiscellaneous Commodities. (b) Exports—Total, Total Foreign Exports, Exports of Canadian Products. Miscellaneous Commodities. Table 22. Enabled 20. Enabled Currents and Expectate, Non-Ferrous Metala, Non-Metallic Minerals, Chemicals, Demission, Non-Ferrous Metala, Non-Metallic Minerals, Chemicals, Demission, Non-Ferrous Metala, Non-Metallic Minerals, Chemicals, Demission, Non-Ferrous Metala, Non-Metallic Minerals, Chemicals, Non-Metallic Minerals, Chemicals, Non-Metallic Minerals, Chemicals, Non-Ferrous Metala, Non-Metallic Minerals, Chemicals, Non-Metallic Minerals, Chemicals, Non-Ferrous Metala, Non-Metallic Minerals, Chemicals, Non-Metal	
Notes, Gold held by Finance Department against Notes, Pureuntage of Gold to Notes, Notes in Hands of Public. (b) Industs of Banking and Currency—Demand Deposits, Notice Deposits, Current Loans, Investment Holdings, Call Loans in Canada, Call Loans Elsewhere, Aggregate Issues of Dominico Notes, Gold held by	
Hoteman, Call Louis in Canada, Call Louis Elsewhere, Agregate Issues of Dominios Notes, Gold heat by Finance Department against Notes, Notes in Hands of Public. Charf of Indens of Security Prices.	B.
Table 23. Index Numbers of Security Prices. (a) 1. Common Stocks—Industrials, Total, Iron and Steel, Pulp and Paper, Miling, Oils, Textiles and	
Clothing, Food and Allied Products, Beverages, Miscellaneous. Utilities, Total, Transportation, Telephone and Telegraph, Power and Traction.	
Table 23. Index Numbers of Scenrity Prices. (a) 1. Common Stocks—Industrials, Total, Iron and Steel, Pulp and Paper, Mr.ling, Oils, Textiles and Clocking, Food and Allied Products, Beverages, Missellassous. Utilities, Total, Transportation, Telephone and Telegraph, Power and Traction. (b) Common Stocks, continued—Companies abroad, Total, Industrial, Utilities, Banks, General Index Number, Traders' Index. Preferred Stocks, Interest Rates, Viside on Bonds, Shares Traded, Montreal. Mining Stocks—Gold, Copper, Silver and Missellassous, Total Index. Table 24. Canadian Public Pinnace.	11
Revenue—Carbona, Ensies, Post Office, Ensies Taxes, Income Tax, Total. Expenditure—Ordinary, Total. Public Debt.—Gross Debt. Active Amets, Net Debt Table 28. Significant Statistics of the United Kingdom. Production of Pig Iron. Total Bank Clearings. Imports. Experts. Imports of Raw Materials. Experts of Manufactured Georie. Unsuppleyment based on Compulsory Insurance. Index of Wholesale Prices—Board of Trade, Statist. Bank of England—Gold Reserve, Circulation of Notes, Deposits ather than Fublic. The Clearing House Banks—Discounts and Advances, Total Deposits, Index of Security Prices, Market Rates of	
Production of Pig Iron. Total Bank Clearings, Imports. Exports. Imports of Raw Materials. Exports of Massingtoned Goods. Unsupplement based on Compulsory Insurance. Index of Wholesale Prices—Board	4
Production of Pig Iron. Total Bank Clearings. Imports. Exports. Imports of Raw Materials. Exports of Manufactured Gords. Unsurpleyment based on Compulsory Insurance. Index of Wholesale Prices—Board of Trade, Statist. Bank of Expland—Gold Reserve, Circulation of Notes, Deposits other than Fublic. The Clearing House Banks—Discounts and Advances, Total Deposits, Index of Security Prices, Market Rates of Discount 2 Market Prestre	3
Table 26. Bignificant Statistics of the United States.	
Lat of Current Publications of the Dominion Bureau of Statistics	11-48

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MONTHLY REVIEW OF BURNUSS STATISTICS

Vol. VI

11

19

19

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No. 1

DOMINION STATISTICIAN: R. H. COATS, B.A., F.S.S. (HON.), F.R.S.C. CHIEF, BRANCH ON GENERAL STATISTICS: S. A. CUDMORE, M.A., F.S.S. ASSISTANT ON BUSINESS STATISTICS: SYDNEY B. SMITH, M.A.

THE CURRENT BUSINESS SITUATION IN CANADA

SUMMARY

Note.—A more extended survey of the condition of Canada at the end of 1930 that is possible in the gressent publication, has been compiled in the Bureau of Statistics a dipublished in the form of an attractive, ill strated handbook of about two hundred pages, a titled "Canada 1931". Subscribers to the Monthly Ravie v of Business Statistics may obtain copies of this publication free of charge on application to the Dominion Bureau of Statistics.

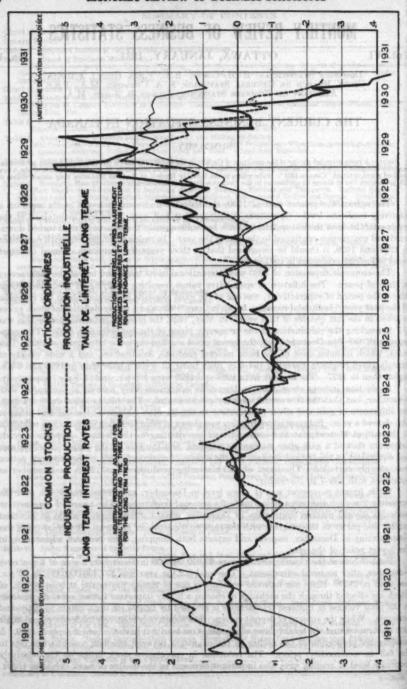
Throughout the greater part of 1930, the industry and commerce of Canada were on a relatively moderate level. Operations during the first half were fairly well maintained at the levels established in the last quarter of 1929, but subsequently the economic trend turned downward and contraction continued to the end of the year. In making comparisons with conditions in 1928 and 1929, it should be recognized that in those years the Dominion enjoyed the most rapid industrial expansion in its history.

The economic depression of 1930 was international in its scope and one of the most severe in time of peace. The inflation of speculative values, resulting in stringent credit conditions during the period of superactivity, was one of the chief elements in bringing about the recession of the past year. Industrial recession began in June, 1929, and a severe deflation of stock prices followed in the last quarter of that year. In May, 1929, the index of industrial production was 187-9, marking the culmination of the prosperity phase of the last economic cycle. This compares with 137-7 in December last, the lowest point reached since the latter part of 1926. This index, which includes most of the basic mineral products, construction, and a wide variety of manufactured products, averaged 164-0 in 1930, being 12-5 p.c. higher than in 1926 and 6 p.c. higher than in 1927. The declines from 1928 and 1929 were 4-6 p.c. and 14-8 p.c., respectively.

Production indexes show that in December operations were uneven as compared with November, but that the downward tendency predominated. The mining index showed a gain, the shipments of gold and silver contributing to the increase. Exports of nickel and asbestos also showed a gain. Substantial contraction was shown in manufacturing operations, a reduction in the output of newsprint and iron and steel contributing to the decline. Imports of crude petroleum showed a gain after seasonal adjustment, and the gain in the output of motor cars was equivalent to the normal increase for the season. Imports of crude rubber and raw cotton were sharply curtailed. The index of manufacturing production was 127.8, in December as compared with 139.7 in November.

While freight movement was at a low level in December, an increase was shown over the preceding month, adjustment being made for seasonal tendencies. The award of construction contracts showed marked contraction in December, while building permits made an excellent exhibit due partly to the progress with the railway terminals in Montreal. External trade was disappointing in December, imports and exports both dropping, after seasonal adjustment, to the lowest point of the year.

Bank debits at the clearing centres were \$3,012,000,000 in December, a gain of 6 p.c. over November, after seasonal adjustment. The total for the year was \$37,490,000,000, or 20 p.c. less than in 1929. Since our national economy is one of money payments, at least 85 p.c. of which are effected through the exchange of checks, a highly important indication of fluctuations in the total volume of business transactions is afforded by figures for bank debits to individual accounts. While the amount of deposit currency has shown only relatively moderate recession, its rate of turnover and the total volume of payments made with it have declined sharply in 1930. A considerable proportion of the decline in the payments between business concerns was due to the fall in commodity prices. The reduction in speculative stock prices on the relatively moderate level of trading were also important elements in the decline of bank debits in 1930.



Field Crops in 1930.

The aggregate value of all field crops in 1930 was estimated by the Agricultural Branch of the Dominion Bureau of Statistics at \$631,593,000 as compared with \$948,981,000 in 1929 and \$1,125,000,000 in 1928. The total area under field crops in 1930 was estimated at 62,215,000 acres as compared with 61,207,000 acres and 59,352,000 acres in 1929 and 1928, respectively. The total output of wheat was estimated at 397,872,000 bushels from 24,898,000 acres, as compared with 304,520,000 bushels from 25,255,000 acres in 1929 and with 430,709,000 bushels from 23,104,000 acres, the average for the five-year period from 1925-29. The average price paid to farmers for wheat was placed at 44 cents, resulting in a total value of \$174,792,000. In 1929 the price was placed at \$1.16 resulting in a value of \$346,500,000.

On July 31, 1930, the estimated carryover of wheat in Canada was 112 million bushels, while the final estimate of the 1930 crop is 398 million bushels, making a total amount in Canada of 510 million bushels. Deducting 110 million bushels as an allowance for seed, home consumption and unmerchantable grain, it is calculated that 400 million bushels were available for export. In the last five months the exports were almost 145 million bushels, leaving available stocks of 255 million bushels on hand at the end of the year. This amount is only 46 millions greater than the quantity on hand at the same date in 1929, and offsetting this will be larger amounts of unmerchantable grain, together with increased tonnage fed to the livestock on account of the prevailing low prices.

With seven months of the crop year remaining the surplus of 255 million bushels in Canada is not unreasonably high, since the five-year average export for the seven months ending July 31

amounted to 141,115,554 bushels or 20,159,365 bushels per month.

A continual improvement is shown in the exports of wheat and wheat flour during the first five months of the crop year. Total exports for the five-month period ending December 31, 1930, were 144,751,046 bushels, as compared with 89,440,690 bushels for 1929 and a five-year average of 167,737,966 bushels. Results thus show that the 1930 exports, compared not unfavourably with the five-year average and largely exceeded those of the previous year.

Wholesale Prices

The decline in wholesale prices in the last fifteen months was one of the unexpected elements in the economic depression of the period. Between 1923 and 1928 fluctuations in prices had been within narrow limits, the industrial expansion culminating in 1929 not being accompanied by a corresponding rise in prices. The decline in wholesale prices, while playing a relatively unimportant part in 1930 as compared with 1921, was still one of the characteristic factors in the major depression of 1930. Much has been said regarding the causes of the downward trend While shortage of gold has been offered as an explanation, this seems inadequate, since it takes no account of the tremendous increases in post-war productive capacity resulting from mass production and standardisation in industry. Tightened credit due to superactivity in speculation and business in most important countries during 1929 was obviously one of the main causes of the severe decline in commodity prices from the third quarter of that year to the present.

While reserve ratios denote a strong credit position at the present time, money is only easy for the person or corporation of immense financial strength who has only minor cause to borrow. Rates are low only on liquid securities of the highest grade, and prices of second-grade bonds have been declining for six months. A fundamentally strong banking situation becomes a stimulating influence on wholesale prices only when, through the co-operation of business men and bankers, potential bank credit becomes actual bank deposits used for trade expansion. The sound basis for credit expansion is the persistence of an effective demand at current prices by consumers for the commodities and services that constitute their standard of living.

Economic Changes.

The chart of three representative factors shows that sharp reaction was in evidence during the latter half of 1930. The adjusted index of industrial production, after a marked decline in the latter part of 1929, was fairly well maintained in the first part of 1930, but the decline in the latter half of the year was pronounced. The downward trend slackened in the last quarter, suggesting that the worst of the industrial curtailment was over. During the fifteen months ended December, 1930, the decline in prices of common stocks was greater than in any similar period in the history of Canada. Measured by the methods adopted for the construction of the chart on page 4, the index of stock prices declined in that period from more than five times

the standard deviation above normal to more than four times the standard deviation below normal.

The low point in post-war history in the yield of Ontario government bonds was reached in February, 1928, the average for that month being 4.20 p.c. The yield increased sharply in 1929, the high point of 5.00 p.c. being reached in May and again in September. The relatively high yield on Provincial government bonds in 1929 was suggestive of the abnormal credit relationships constituting an element in the widespread depression of 1930. During the last quarter of that year, the average yield of Ontario government bonds was maintained steadily at 4.50 p.c. After the elimination of the effect of the downward long-term trend of bond yields, the index in December was one unit of the standard deviation above computed normal.

In the chart on page 10, the index of employment after seasonal adjustment is shown, as well as adjusted indexes for eight important groups. After adjustment for seasonal tendencies, the indexes for transportation, iron and steel, pulp and paper and textiles were lower at the end of 1930 than the average for 1926. While declines were general in 1930 in the nine indexes shown, the totals for all industries, mining, manufacturing, trade and rubber were at a higher

level on December 1 than the average for 1926.

Five economic factors of importance in interpreting the current trend are shown in the chart appearing on page 15. At the end of the year industrial production, employment and common stock prices were above the average for 1926, while wholesale prices and interest rates in New York were considerably below the average for the base period. The decline in wholesale prices was continuous during 1930, quotations in many primary products receding below the actual cost of production. Interest rates on prime commercial paper was lower in the last quarter of 1930 than at any time during the period of observation.

FINANCE

Speculative Prices.

Definite recognition that Canada had been engulfed in a world-wide economic depression of major proportions was reflected in the stock market soon after the close of the first quarter. Previously prices had been advancing, an intermediate maximum being reached about the middle of April. The decline that began in that month continued with minor interruptions to mid-December, causing a loss in the official index of about 45.5 p.c. from the April top. During the first quarter, it was assumed that the depression would be limited to minor proportions, with a revival in activity toward the end of the year. The continued decline in wholesale prices, especially of primary products, led to the realization of the serious nature of the depression. Decline in stock prices was severe during the two months ending the middle of June, but the decline from the middle of September to the middle of October was even more drastic, resulting in the new low point for several years. Further liquidation occurred in the latter part of December. A shrinkage in corporate earnings of larger proportions than had been expected and increased unemployment, resulting in curtailment of production in large industrial centres, were developments in the autumn that helped to depress prices.

Banking

Marked changes occurred in the trend of banking and currency in 1930. The gold held by the Department of Finance against Dominion note issues amounted to \$93,800,000 at the end of 1930, compared with \$60,400,000 on the same date of 1929. In the meantime, the circulation of Dominion notes declined from \$203,900,000 to \$175,400,000. Thus, the percentage of gold to notes showed a pronounced increase. The Dominion note issue regarded as outstanding against approved securities under the provision of the Finance Act of 1923 amounted to \$21,000,000 on Dec. 31, 1930, compared with \$82,700,000 on the same date of 1929. Measured by the standing at the end of November, compared with the same date of 1929, important changes were in evidence in the operations of the chartered banks. Public liabilities were reduced \$383,500,000 in the twelve-month period. Every item under this heading showed a substantial decline, demand deposits showing a drop of \$124,000,000. While quick assets also declined, the drop was relatively much less than in public liabilities, amounting to \$28,000,000. A decline of \$88,000,000 was shown in call loans in external money markets, the low rates in New York accounting for the reduction. During the twelve-month period, the investment holdings increased from \$475,400,000 to \$551,500,000, gains being general in the three classes of securities included under this heading.

It is also noteworthy that current loans in Canada declined \$259,000,000 in a period during which the recession in notice deposits was only \$14,000,000. The surplus of notice deposits over current loans was \$256,000,000 at the end of November, compared with \$10,000,000 on the same date of 1929. Most of these changes indicate a growing tendency toward easier credit conditions. Upon the restoration of economic confidence, the banks will be in a position to assist business with necessary accommodation.

CONDITIONS IN THE UNITED STATES

In many respects, the economic depression of 1930 was one of the most severe in the history of the United States. It has entailed the largest number of commercial failures ever reported, while the number of bank failures and the deposits of suspended institutions has also been the largest ever experienced. The extent of involuntary idleness among the working population was probably greater than ever before. As most of the large American corporations entered the year in an extraordinarily strong cash position, distress in the industrial field was less extensive than would be considered normal for a period of major depression. Distress has also been mitigated by the fact that at the beginning of 1930 wage earners generally were better equipped than formerly with household effects and consumers' goods as well as with cash savings or their equivalent. The decline in the building industry is indicated by the drop of 44 p.c. in building permits. The iron and steel industry experienced considerable contraction, especially in the latter part of the year, pig iron production being down 24.6 p.c. and the output of steel ingots being 26.7 p.c. less. The freight movement was greatly curtailed during 1930, the drop in carloadings being 12.9 p.e. Earnings of public utilities made slight gains, the gross increases being 3.4 p.c. and the net 2.5 p.c., and production of electricity fell less than 1 p.c. Petroleum production was down 10 p.c., while gasolene consumption showed a gain of 5.7 p.c.

The index of wholesale commodity prices of the Bureau of Labour statistics fell 17 p.c. during 1930 to the lowest level since early in 1916. Among the more important declines were those of basic commodities such as cotton, rubber, wheat, silk, copper and coffee, which enter largely into international trade.

Despite numerous bank failures, including the Bank of the United States in New York, the largest bank failure ever experienced in the country, the fundamental credit position showed improvement in 1930. Effective the day before Christmas, the Federal Reserve Bank of New York reduced its discount rate from 2½ p.c. to 2 p.c., the lowest in the history of the Federal Reserve system, and at the time the lowest for any central bank in the world. Rates for demand leans in the stock exchange fell as low as 1½ p.c. and ruled most of the last quarter at 2 p.c.

CONDITIONS IN GREAT BRITAIN

While the New Year is generally hopefully looked forward to as likely to bring better times, it has not begun at all well in Great Britain. Unemployment reached a very high level at the end of the year, there being no fewer than 2,643,127 out of work on December 29, an increase of 1,132,896, as compared with the corresponding date of 1929. The situation is not improved by the industrial disputes in the cotton industry and in the South Wales coal mines.

Wholesale prices in December, according to the index number of the Board of Trade, stood at 65.5 per cent of the 1924 average, as compared with 79.7 in the same month of 1929, being a reduction of 14.2 points or 17.8 per cent in the last twelve months. Such a reduction is, for the time being at least, of an almost catastrophic character, in view of the long term commitments on the basis of a higher level of prices. Prices in December, 1930, were only 8.9 p.c. in excess of those for the pre-war year 1913. Since British prices, in view of a generally free trade policy, are more representative of world prices than those of any other country, it would appear that the whole system of post-war settlements, made at a time when commodity prices were very considerably higher than at present, is put in jeopardy. Germany, for example, is complaining of the impossibility of meeting her annual reparation payments under the Young plan, with exports valued at the present low prices.

New capital issues in 1930, as compiled by the Midland Bank, reached £236,160,000, as compared with £253,749,000 in 1929 and £362,519,000 in 1928. Out of this amount, investments outside of the United Kingdom amounted to £108,803,000 in 1930, as compared with £94,347,000 in 1929 and £143,384,000 in 1928.

DOMINION BUREAU OF STATISTICS, OTPAWA, January 22, 1931.

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Table 1. Weighted Indexes of the Physical Volume of Business in Canada, Based on the Six-Year Period from 1919-1924 and Corrected where Necessary for Seasonal Variation.

C1-10 11	1929	Bin					1930		46.				
Classification	Dec.	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oot.	Nov.	Dec
Physical volume of business-		300			T. ZPOR	्राप्तिक	dire	W 10%	10,500	1,1792	600	16373	
Forestry	200-6	198-8	184-7	187-9	202-8	210-4	188-4	186-8	169-0	168-4	168-8	167-2	162
Mining	159 · 7 188 · 5	187-4	129-1 227-4	176-6 163-0	128-3 186-0	164-2 160-0	146-2 195-8	152-7	148-2 219-0	163-2 157-4	169 · 0 171 · 5		149
Construction	148-1	151 -3		161-1	166-0	188-1	162-1	161-1	145-7	149-4	149-0		
Industrial Production	161-3	187-8	164-8	167-0	100-8	186-7	108-0	164-6	150-1	154-4	156-1	155-5	137
Employment in trade	144-9	137-2	134-1	135-4	138-5	140-2	148-1	130-1	139-1	143-8	134-9	139-0	144
Imports	149·4 88·4	156·0 111·0		159-5 140-7	136-9 132-6	161-8 132-1	142 5 122-3	151-6	128·1 107·5	157-6	137·0 108·5		
Car loadings	104-0	120.6	123 - 1	118-9	129-6	124-0	123.5	123-0		100-9	95-5	88-0	82
Car loadings	429-9	390-1	328-0	447-1	632-1	134 · 0 430 · 0	548-2	121 -9	220-9	822-5	534-0	184-2	210
Bank debita	141-0	146-1	151-0	140-0	141-5	144-4	151-1	139-7	136-7	143-2	135-0	110-8	117
Physical volume of business	152-6	168-4	155-0	159-2	164-8	170-4	162-7	149-7	146-6	148-7	148-6	136-5	120
Indexes of manufacturing Flour production	77-2	78-8	91-4	101-0	116-0	109-9	168-5	141-1	197-5	140-4	110-0	105-6	19
Sugar manufactured	176-9	83-4	85-6	44-2	45-9	89 · 2 267 · 1	118-6	79-2 493-0	108-6	126-3	173-9		
Rubber imports	240 9		230-0	293-5	209-0	267-1	270-5	493 -0	344-5	195-2	237 - 9	236-9	153
Cotton imports	104-5	80-6	74-8	98-4 81-4	74-8	101-8	79.0	81-2	56-1	111-4	197-0	150-0	96
Wool imports	60-4 77-4	96-4 132-1	108-0			71-7	78-4 82-6	100·8 75·4	46-3	59-6 61-7	41-9	64 · 8	
Newsprint production	275-0	239-0	231 - 1	110-9 234-2	263 6	272.0	251-0	254 0	235-1	232-9	235.0	233 - 0	221
Iron production	140-4	147-9	120-0	128-1	122-9	135-0	112-1	100-8		82-1	88-0		68
Steel production Automobile production	126-0	176-1	163-0	179-5	157-0	140-0	145-5	104 - 5	88-0	85-3	100-0	100-8	85
Automobile production	70-3	132-1	178-4	207-0	230 5	286-2	157-6	118-1	122-1	94-8	51-6		72
Petroleum imports	224-5	264-8	299-1	207-1	243-5	420-5	274-0	278-9	301-1	337-9	260-0	228-9	233
Mining Production— Gold exports and Mint re-	o.F. M	13.53	BIT &	41.18	4550	05.00	boso	tou g	aleeta	39v. 34	-2021	14 30	100
CHIDIA	138-0	181-9	120-6	173-5	153-0	154-1	156-9	164-8	150-9	161-6	191-4	187-4	189
Cliver expects and uring to-	123-6	*** *	-		-00.0				****	0.00			125
ceipts	352-0	111-5 468-0	307-8	201-0	90-2 277-0	171-5 367-9	90·4 298·0	214-4	190-0 335-0	347-2 317-1	326-9 311-0	68-6 243-5	172
Copper exports	242-9	315-1	207-8	453 · 9 293 · 0 588 · 0	218-0	294-1	170 1	190-0	163-1	180-8	178-2		
Zine exports	253-0	461-7	494-0	588-0	320-1	524-0	870-0	602-0	638-0	678-5	312-7		580
Asbestos exports	123 - 5	70-8	75-6	93-8	84-2	131-1	114-9	101-3	638-0	678-5 99-9	91-0	85-4	580
Coal production	115-0	128-0	93-0	88-7	71-2	87-5	88-6	83-4	86-4	96-5	127-0		
Total	189-7	187-4	139-4	176-6	125-8	164-2	146-2	152-7	143-2	163-2	100-0	136-1	149
Construction-	111	Profess.	DOLL	926 9	191.23	35.13	1.090203	35(3)	Taller	No.	03/3/19	ALTERS.	303
Contracts awarded	188-5	420-0	227-4	163-0	186-0	180-0	195-8	165-0	219-0	157-4	171-5	253-0	
Building permits	242-2	218-0	203 - 0	162-5	114-0	132-0	130-6	126-0		93-3	117-0		
Cost of construction	93-1	91-8	91-5	81-2	90-5	89-5	89-3	88-1	87-0	86-3	85-7	85-8	
Electric power	249-1	202-0	287-0	283-0	280-1	293-0	276-1	272-9	262-1	265-0	262-1	261-0	273
griculture— Grain Marketings, Total	30-0	58-6	128-6	118-0	74-6	72-8	223-1	184-1	340-5	697-8	104-5	90-8	54
Wheat	30-3	63-8	145-4	131-1	83-8	80-0	248-0	204-0	377-1	787-0 135-5	100-0	93-0	56
Uats	9-8	17-4	10.3	13 · 4 19 · 5	20-9	19-8	17-1	204-0 21-2	38-5		60-7		20
Barley	70-4	46-4	39-5	19-5	15-7	14-3	93-0	78-2	372-0	287-0	139 - 7		
Flax	18-9 54-6	9-6	6-9 128-2	7-3 88 2	15-3 20-4	22-6 90-8	29·2 333·5	85-3	25-5	113-5	260-4	117-5	
Rye. Live Stock Marketings, Total	86-8	99.2	96-9	80-5	95-8	87-4	91-3	240-0	91-9	182-1	138-5	81-5	35 81
Cattle	69-4	90-3 90-2	88-1	80-8	82-6	80-5	82-2	66-9	88-2	54-1	77.2	86-4	
Calves	128-0	119-0	100-9	114-4	116-1	122-7	127-8	129-1	106-9	115-2	120-0	100-9	151
Hogs	120-0	110-0	110-9	104-0	106-5	100 · 4 72 · 5	100-3	98-6	98-7 86-5	97-5	107-8	93-4	97
Sheep	74.0	79-6	66-4	86-4	147-9	72-5	100-8	104-4	86-5	71-0	113-9	76-2	80
Total Agricultural Marketings	44-6	68-1	120-5	106-5	90-1	76-3	189-1	157-6	276-4	825-2	100-9	85-1	61
Indexes of inspected singsterings, Total			O.D.	16.00	1					100	P GUOD	12.00	11.0
ings, Total	105-4	115-4	117-8	115-8	126-7	124-0	113-1	110-5	100-1	108-1	96-5	76-2	85
Cattle	113-7	137 - 0	146-6	100 0					***			-	
Carrie	108-5	124-6	156-0	127-8 251-0	136-9 453-0	137-1	126-6 164-2	149-8	110-4	100-5	109-4	78-8	121
Баеер Нода	98-2	99.7	94-4	95 - 1	88-8	96-9	98-8	87.5	90-9	113-9 102-6	128-8 86-6	99·3 73·1	
	-	-				1	90 0	61.0	90.9	102.0	00.0	10.1	10
Indexes of Cold Storage Hold- ings, Total.	99-1	123 - 9	143-6	153 - 2	203-0	277-3	221-6	183-5	119-3	141-8	125-7	133-7	197
William British Aug 1 (Inch St. 1922)	-	-	2000	-	-		-	-	_	-		-	-
Eggs Butter	125-9 92-6	110-6 106-9	178-6 134-1	326-8 304-0	280·0 390·0	193-4 566-0	155 · 2 391 · 0	140-1	134 · 5 158 · 6	135-9	148-0	175-5	191
Cheese	98-6	102.9	132.5	161 7	158.0	179-0	163-8	208 - 2 157 - 4	168-0	154-1	141 - 1		
Beef	79-2	102-9	138 · 8 63 · 8	64.9	158-0 64-4 94-8	72-0	77.4	104-0	95.0	71.6	80.0	136-2 49-9	36
Pork	90-2	97-2	96-7	64-8 95-6	94-8	90-0	77-4 88-5	96 9	75-4	70:4	68-9		
Mutton	110-2	128 - 5	127-0	141-1	160-0	226-0	190-5 288-9	197-6	148-6	106-4	108-5		96
Poultry	man of	710 0	214-0	221-1	242-6	008.0	000 0	223-0	277-0	416-7	345-8		

¹ The indexe under this beading are for the purpose of measuring the trend from month to month of the volume of seduction and business in terms of physical saits, the monthly average from 1919 to 1924 being regarded as equivalent to 180 and adjustment made for seasonal tendescies. In the group index e, the relative numbers for single items are weighted ascording to values during the base period. A description of the method of compilation is given in the number for June. 1927, pp 8–9

Table 2. Trend of Business Movements

Items	1929	-	1	MINI		1	200						
100ms	Dec.	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oet.	Nov.	Dea
Rubber, crude imports	4,734 13,029 814	6,36 10,62 1,12	5,03 7,67 52	8,45 10,32 1,26	8,159 5,262 979		5,777 6 4,981 8 874	7.490 4.733 818		3 3,53 7 5,52 8 52	4,34 12,71 83	4,766 15,786 841	3,01 12,34 79
Wool, raw imports	296 · 49 230 · 01 234 · 10 24 · 95	137 - 8 118 - 27 206 - 31 202 - 01 29 - 12	108-6 7 166-4 1 180-1 1 178-6 1 30-6	156-4 202- 5 207-49 208-65 38-66	90-0 275-8 228-05 221-05	183 - 245 - 237 - 6 239 - 0	7 145-1 7 312-9 8 213-63 212-67	141-1 219-2 216-95 209-51	116- 183- 202-0 197-8	118- 167- 195-4 193-8	7 121-6 6 115-1 9 213-8: 4 221-7	104 - 1 150 - 2 201 - 70 213 - 67	93 - 184 - 7 188 - 7
Pig Iron production000 l. tons Ferro-alloys productiontons Steel ingots and castings000 l. tons Passenger automobile produc-	82-63 6,986 82-42	87-06 7,308 115-20	70-60 5, 230 106-6	74-56 5,661 117-41	72-34 7,939 102-68	80-5 7,760 91-60	66-06 11,056 95-32	64 · 68 3 · 33 · 68 · 42	57-44 3,39 57-70	8 48-44 7 3,01: 0 55-8	0 40-06 2 5,174 1 65-41	20-37 46-36 3,087 71-74	36·7 38·2 8,53 56·1
Total cars and trucks	5,495	10.381	15,548	20, 730	24, 257	24,67	15,090	10, 188	9,79	7,95	4,541	1,880 5,407	1,39 5,68
Exports automobiles and	2 244	1 846	1 011	9,000	3,321	3,026	3,670	3,521	8,92	4,54	2,868	2,588	
Petroleum, crude imports	87.06	77.79	79.7	2,809	2,963	1,820	1,733	1,603	1,710	1,980	1,348	1,132	1,67
Exports automobiles and parts	2,020 3,326 62,687 3,570	1,884 2,628 52,351 2,927	1.293 2,272 38,249 2.838	1,617 3,563 29,401 2,584	1,291 5,595 11,708 1,229	2,367 7,35 18,168	1,513 9,352 18,068 2,561	2,417 7,766 20,476	2,501 5,458 26,206	105-4 2,094 4,486 39,717	94 · 74 2, 139 3, 732 38, 987	74 · 97 1 · 528 2 · 886 54 · 663	69-3
Canadian National—	Date:	1		100	100		Carry.		347	13.38		181	
Operating Revenues									16,130 14,188 1,757	17,966 14,364 3,476	17,938 14,519 3,196	14,584	14,35
Passengers carried one mile	987	015	913	-	860		1, 134	10.3	200	12 1 10 100	1,314		
Canadian Pacific—	70	79	69	84	75	73	84	103	103	77	61		
Operating Revenues\$000 Operating Expenses\$000 Operating Income\$000 Freight carried one									15,682 12,136 3,260	19,389 12,371 6,732	17,083 10,230 6,554	14,502	15,85
Passengers carried	910	821		1,200	822	100	1,084	867	925	1,632	1,375		
one mile000,000 pane.	94	77	70	. 98	83	79	00	105	110	81	63		A.c.
Operating Revenues \$000 3 Operating Expenses \$000 3 Operating Income \$000 Freight carried	13.022 5.117	93, 864 91, 877 928	33,016 30,246 1,720	37, 643 31,830 4,800	36, 805 31, 781 4, 014	37,845 33,738 3,107	38,995 33,509 4,592	38,071 32,369 4,701	38,804 33,185 4,638	44,340 32,905 10,506	42,092 30,634 10,372		•••••
Passanassa carried	2,259	3,210	2,167	2,354	2, 137	2,213	2,538	2,131	2,268	3,561	3,095		
one mile	30-63	198 141 · 60	231-52	200 257-46	243 - 81	197 276-62	228 268-99	255 264 · 18	266 281 - 15	200 302 · 89	162 307 · 97	250-21	204-92
Sault Sts. Marie 000 s. tons Walland 000 s. tons St. Lawrence 000 s. tons Coal available 000 s. tons Coke production 000 tons Btrikes and Lockouts—	48	None None None 2,770 225	None None 2,183 204	None None None 2,159 224	142	805 841 2,450 210	12,650 757 875 2,947 193	12,367 851 928 2,819 182	11,267 986 1,006 2,813 182	10,347 981 914 3,209 180	9,094 917 877 3,549 185	5,130 534 563 2,825 185	312 68 38 2,437 181
Disputes in evictores No.	7 1,684 2,979	1,949 1,760	2,952 13,840	3 1,583 5,484	280 3,834	13 1,824 2,957	1,116 3,351	240 2,600	8 65 484	2,599 13,452	10 3,219 10,397	6 1,968 13,665	
Applications		10-8	11.5	10-8	9-0	10-3	10-6	9-2	9-3	9-4 56.746		13-8	4 171
Placements No. 2 Immigration—Total No. 2 From U. Kingdom	8.762 2 7.811 2 4.943 1.085	7.366 5.929 3.366	3,175 2,073 3,963	24,647 23-168 14,876	14, 145 4 80, 350 3 88, 325 2 19, 309 1	9,318 7,410	26, 221 24, 884 13, 171	26, 150 25, 293 8, 383	16,572 14,792	35,668 33,368	32,259 31,221	36, 503 35, 557	55,678 54,751
From U. States	2.028	1.497	1.493	2 204	9 0991	2 350	3 200	3 404	*****		*****		
Failures	224	261	1,511 205 4,121	1,696 201 4,310	1,618 194 8,025	1,845 166 3,042	1,745 178 3,248	1,686 169 2,540	1,526 159 5,518	1,579 192 2,081	1,956 216 4,017	1,578 222 3,298	1,605

Six-

Dec.

162-0 149-8 154-0 127-8 137-7

144-4 118-4 82-2 92-4 210-8 117-3

178-1 183-2 98-6 1 183-2 183-1 183-1

8 121-8 3 114-8 1 76-8

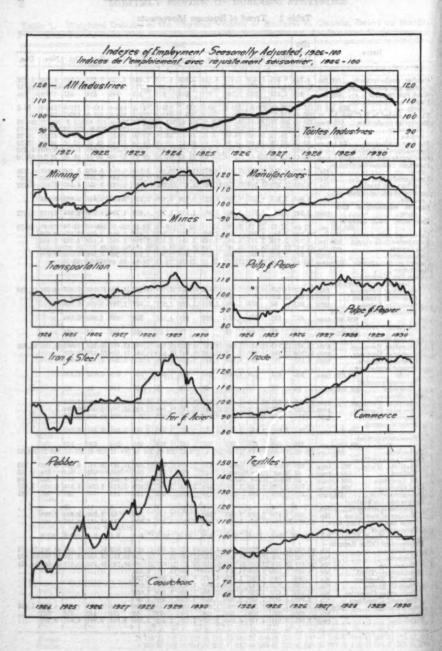


Table 3. Receipts and Visible Supply of Canadian Grain

	Receipts at	Country I	Elevators an	d Platform	Loadings	Viai	ble Supply	of Canadi	an Grain	
Year	Wheat	Oats	Barley	Flax	Rye	Wheat	Oate	Barley	Flax	Rys
Month	MAN THE	e The	JIN SHAD	of June	Thousand	Bushels	-DAJ [6]	steri i dise	學不可	- STATE
Asgust	3,363 134,055 105,637 106,901 43,942	672 3,337 8,583 9,082 4,989	850 11.827 10.861 10,798 8,525	36 208 1,207 824 378	408 8,028 1,864 1,518 740	30,753 63,313 150,559 184,291 237,282	3,239 3,987 8,851 15,856 21,998	1,608 10,130 16,204 18,221 23,082	\$35 301 1,237 1,636 1,846	615 2,459 3,456 2,620 4,857
January February Maroh April May June July August September October November Documber	17, 469 16, 474 21, 023 8, 984 8, 453 8, 152 4, 071 14, 170 109, 563 52, 295 19, 454 10, 922	3,597 4,755 5,646 2,209 1,048 1,706 1,061 823 4,286 4,931 3,278 1,900	1, 536 1, 646 2, 270 958 615 917 406 1, 456 10, 791 5, 564 2, 730 1, 782	129 60 100 87 23 41 20 28 640 716 112 61	420 295 479 188 67 135 111 875 2, 287 1, 457 534 344	218.701 202.334 188.208 165.898 139.988 117.562 107.019 102.639 168.324 214.000 222.916 229.788	21, 992 22, 909 24, 595 21, 168 18, 499 16, 485 15, 199 16, 732 19, 851 21, 667 22, 929	21, 408 21, 018 20, 288 16, 663 14, 279 10, 748 8, 994 9, 905 19, 785 23, 272 27, 663 29, 509	1,724 1,622 1,293 1,126 932 1,619 419 352 780 1,188 1,275 1,242	4,804 4,830 4,529 4,183 2,939 3,504 4,307 6,138 8,436 8,503
January February Mareh Mareh May June July August Soptember October November Decomber	5,774 4,381 5,451 2,724 3,901 4,360 2,989 21,248 105,065 53,800 52,445 17,330	1,229 1,386 1,580 710 795 523 473 665 5,060 3,967 3,992 2,055	618 529 673 290 260 296 168 1,167 7,735 2,440 1,123 639	16 20 24 21 0 24 15 24 1,185 1,223 1,271	162 134 174 43 61 29 52 1,145 3,223 1,291 838 233	220,579 210,321 196,224 182,131 142,468 116,693 102,528 96,448 152,211 188,773 207,386 217,643	20,743 19,112 16,553 13,856 10,603 8,844 6,834 5,995 9,129 11,206 13,847 15,022	28, 965 27, 613 28, 202 24, 425 22, 604 23, 442 19, 869 21, 335 27, 892 31, 879 31, 606 31, 339	1,177 992 973 852 693 471 434 449 1,001 1,904 2,405 2,074	8, 697 8, 810 8, 600 8, 598 3, 158 8, 560 8, 124 9, 446 12, 225 12, 924 13, 158

Table 4. Exports and Cash Price of Canadian Grain

	-Tales	En	ports of Gre	dn and de	d 50750	(Basis is		nge Cash F rt William	rice and Port A	rthur)
Year and Month	Wheat	Oats	Barley	Flax-	Rye	Wheat No. 1 Nor.	Onta- No. 2 C.W.	Barley No. 36 W.	Plax No. 1 N.W.C.	Rye No. 1 C.W.
			Bushels		The last		Doll	ars per Bu	shet	010
1918 August September October November December	25,657,171 26,923,776 43,687,219 75,416,597 49,688,963	2,257,548 1,375,602 172,787 1,000,363 1,347,674	1,443,435 1,271,657 6,806,879 9,792,910 6,151,490	252, 584 485, 283 141, 586 213, 964 208, 990	1,443,488 993,819 519,941 856,354 639,204	1 · 188 1 · 170 1 · 237 1 · 209 1 · 171	-522 -549 -564 -564 -583	-668 -662 -701 -684 -864	1-820 1-862 1-928 1-959 1-907	-956 -946 1-046 1-041
lansery Pebruary Hareh April lay luy July August September October Hevember Desember	20, 831, 304 15, 230, 081 31, 207, 187 7, 313, 528 27, 073, 295 26, 587, 563 17, 019, 015 10, 136, 266 7, 409, 809 20, 731, 853 22, 444, 806	545, 819 638, 721; 293, 387; 382, 217; 944, 337; 2, 759, 960 1, 109, 790 358, 348; 261, 051; 161, 900 131, 568; 93, 998	933.911 917.780 807.607. 440.743 4.347.844 3.533.017 3.800 429 411.428 16.514. 578.112 694.743 605.559	31, 613 39, 543 9, 424 1, 162 244, 342 306, 952 1, 907	167, 495 195, 728 82, 461 87, 274 173, 438 569, 287 486, 696 50, 409 102, 965 18, 571	1 · 200 1 · 270 1 · 270 1 · 228 1 · 133 1 · 183 1 · 899 1 · 580 1 · 495 1 · 414 1 · 332 1 · 377	•682 •731 •642 •579 •500 •511 •681 •686 •680 •656	-728 -778 -748 -717 -872 -697 -834 -790 -747 -698 -849 -851	1-919 2-047 2-075 3-025 2-056 2-120 3-844 3-807 3-837 2-910 3-719 2-84	1 · 00: 1 · 134 1 · 004 • 804 • 87 1 · 100 1 · 111 1 · 008 • 04
1930 January February March April June July August September October November	4,991,054 6,732,826 11,562,472 3,428,476 13,466,864 18,889,550 19,568,585 17,638,278 27,817,633 29,784,775 31,217,634	53,5% 100,800 26,163 95,754 100,319 568,678 158,564 220,519 345,661 381,068	27,506 123,488 16,600 25,026 80,179 8,749 1,250 146,107 824,949 1,120,144	7 3. 867 3. 367 130, 007 61, 240 69 172, 338 102, 496 421, 428 502, 809	11.187 105,000 21,950 24,812 11,305 425,398 24,226	-781 -726 -643	-595 -595 -556 -538 -498 -470 -438 -402 -331 -328 -282 -282	-393 -391 -390 -316 -282 -233	2-518 2-500 2-440 2-630 2-192 2-116 1-788 1-623 1-435 1-292 1-052 978	-884 -72 -604 -634 -637 -537 -431 -300

Table 5. Consumption of Grain and Production by the Milling Industry

		M	ill grindin	N/A				Mill pr	oduction		
Year	1880	7-18				When	t flour			Corn	Wheat
month	Wheat	Onta	Corn	Barley	Mixed grain	Percentage of operation	Quan- tity	Oatmeal	Rolled	flour and meal	
Service Contract	Bushole	Bushels	Bushele	Busbels	Bushels	1730	Barrels	Pounds	Pounds	Pounds	Barrels
Augest	7.329,006 8.554.081 9.472,885 9.689,969 7,000,363	988,440 1,009,680 1,292,100 1,112,219 895,570	170,344 184,522 230,570		423,967 751,150 1,395,711 1,664,100 1,641,662	69-3 68-7 75-0	2, 129, 716	1,625,712 1,316,043 1,104,007	15, 273, 616 14, 873, 748 16, 444, 233 12, 884, 310 10, 630, 856	2.478,145 2.493 322 3.018,525	889.775 1,170,979 1,159,213
January January March April May Juse Juse September Ootober November December	7,794,431 7,285,691 7,454,928 7,339,317 7,997,399 7,028,800 7,247,347 7,178,447 5,744,564 6,813,614 7,200,750 4,836,660	975, 379 1, 156, 341 907, 883	188, 203 167, 569 159, 663 169, 509 170, 154 191, 004 219, 756 200, 018 269, 182 222, 712	67, 432 61, 403 80, 790 43, 615 33, 914 40, 780 49, 780 59, 223 105, 953 106, 894	1,000.589 1,469,413 1,328,163 1,287,036 889,979 579,773 608,536 583,577 813,298 1,297,266 1,395,403 1,479,791	\$7-9 \$6-9 \$2-7 \$7-6 \$8-8 \$3-8 \$4-2 44-7 \$3-0 \$6-0	1,599,620	1, 247, 855 1, 351, 637 1, 166, 157 1, 646, 196 787, 186 686, 854 860, 672 680, 306 1, 197, 488 929, 545	10,572,672 11,457,935 13,367,389 11,583,159 13,434,705 9,527,302	1,736 128 1,519,400 1,504,480 2,199,167 2,212,264 2,108,228 2,076,274 2,409,889 2,615,639 1,720,474	997,808
January February March. April. May June June July August September Ootober November	5,200.656 4,702.063 5,475.020 5,475.020 5,429.187 6,258,322 5,218.392 6,447.849 6,930,364 7,254,614 8,348,434 7,788,837	1, 173, 911	184.758 149.731 163.105 186.656 161.256 206.403 235.271 151.357 183.786	105.405 100.383 85.798 77.425 62.588 67.039 83.091 90.074 131,307	1,125.891	87.7 40.4 42.0 46.6 42.7 48.4 83.3 57.2 62.0	1.081.114 1.219.202 1.215.002 1.393.982 1.160.922 1.435.970 1.847.936 1.624.238	1,210,472 840,212 1,044,479 1,066,270 747,805 922,208 1,017,130 1,160,492	9.528,470 8,439,370 7,265,954	1,475,302 1,014,958 1,241,786 2,397,964 1,772,632 2,302,054 2,195,774 1,755,0°8 1,948,686	

Table 6. Sales and Inspected Slaughterings of Live Stock¹

SVA CONTRACTOR		Salee on st	oekyarda			Inspect	ted slaught	orings	
Year and month	Cattle	Calvee	Hogs	Sheep	Cattle	Calves	Sheep	Lambe	Swine
August	108,428 106,940 123,584 93,700 86,202	37, 173 30, 963 37, 050 22, 665 18, 795	62,058 56,273 80,117 82,083 102,595	50, 295 70, 147 131,588 79,908 36,797	67,076 67,539 80,763 84,676 57,965	37,516 28,445 30,560 21,321 13,784	5,765 7,506 10,567 12,841 6,851	56, 643 78, 351 131, 426 122, 081 43, 701	139,519 160,668 200,371 232,234 239,002
January February March April May June June July August September October Novamber	57,391 40,123 46,219 59,157 82,072 45,972 78,265 73,663 81,051 100,590 98,891 87,111	13, 085 12, 963 19, 793 42, 880 45, 084 44, 702 48, 577 25, 998 23, 588 28, 970 27, 632 15, 668	119,084 91,007 82,954 93,007 77,466 77,001 81,249 71,042 59,903 91,978 100,454 115,397	21, 213 10 127 10, 241 6, 174 6, 612 16, 372 45, 417 88, 218 79, 178 164, 480 86, 964 35, 463	\$7, 175 43, 370 44, 848 50, 942 49, 835 42, 499 57, 201 60, 453 66, 159 85, 797 88, 386 55, 401	14,004 13,974 28,758 54,359 60,552 50,993 47,683 38,448 31,375 25,489 16,275	5, 939 3, 596 3, 294 14, 647 14, 116 10, 455 9, 771 10, 185 7, 882 13, 661 14, 083 7, 772	20, 123 17 002 18, 033 4, 764 2, 741 14, 527 45, 047 66, 517 84, 673 164, 033 121, 217 42, 066	248, 265 207, 571 215, 290 207, 220 187, 468 160, 864 16, 845 142, 360 207, 192 284, 810 221, 387
January February March April May July July August Soptember October November	88, 156 37, 213 39, 775 48, 010 41, 414 36, 635 41, 107 44, 009 52, 147 90, 526 65, 959 49, 562	13,270 13,006 21,106 39,245 37,867 35,147 30,977 22,827 26,870 32,188 31,004 16,513	100,007 79.544 74.495 90,177 71,241 68.474 62.454 52.708 82.818 81.540 78,230 65,640	22,000 9,509 8,575 11,218 6,360 21,095 38,766 50,191 7° 452 136,618 64,491 33,791	54,345 40,708 43,429 44 065 48,466 40,356 45,315 48,231 53,662 68,613 57,503 56,829	14, 127 15, 911 30, 818 56, 068 59, 227 41, 545 34, 741 25, 736 28, 876 27, 897 20, 562 18, 649	5,100 2,101 2,807 15,844 17,483 13,402 9,525 5,905 6,861 11,664 8,224 6,137	25, 719 17, 963 21, 961 11, 295 5, 101 22, 151 46, 408 73, 258 107, 590 172, 396 98, 252 46, 427	306,542 167,723 168,370 161,304 174,023 189,300 127,031 123,500 139,804 100,433 167,501 170,357

Statistics of Sales on Stockyards for latest month shows are preliminary.

Table 7. Receipts, Manufactures and Stocks of Sugar in Thousand Pounds

	1	Raw Suga	AF.				R	efixed Su	gar			
Year and Month	Stock on hand at be- ginning of period	Re- ceipts	Meltings and ship- ments	Stock on hand at be- ginning ofperiod	Manu- factured granu- lated	Manufactured yellow and brown	Total manu- factured	Total domes- tic ship- ments	Total export ship- ments	Ship- ments granu- lated	Ship- ments yellow and brown	Total ship- ments
1938 September 8 October 6 November 3 December 31	49,272 52,843 39,666 35,522 32,331	85,720 86,495 84,419 77,613 44,300	82,150 79,672 68,563 80,804 36,845	76,405 63,174 82,848	73,494 68,397 87,583 92,583 38,813	5,196 10,081 9,353 9,728 7,771	77,691 78,478 96,937 102,311 46,584	78, 197 88, 182 74, 868 75, 562 48, 232	3,023 3,527 2,396 3,385 1,700	74,279 81,526 68,646 68,408 43,850	6,940 10,183 8,617 10,539 6,082	81,220 91,700 77,261 78,947 49,932
1829	39,788 75,961 42,778 55,287 58,483 96,772 102,892 90,615 56,755 61,294 39,311 46,603 79,458	51, 463 16, 432 63, 310 46, 867 102, 748 78, 878 56, 612 59, 718 69, 898 54, 805 91, 608 99, 681 55, 579	15, 288 49, 614 50, 802 43, 670 64, 459 72, 578 68, 889 93, 578 65, 358 78, 789 84, 406 66, 830 62, 325	102.863 78.046 70.067 70.204 76.265 82.475 90.388 73.076 77.910 77.060 69.840 102.863 130,659	15, 421 39, 689 45, 037 54, 183 68, 954 70, 148 74, 027 89, 979 62, 661 81, 196 96, 175 98, 969 48, 755	2,325 4,773 9,426 7,435 5,824 8,731 6,537 7,947 8,984 9,725 7,426	17,746 44,463 54,461 61,618 74,778 78,880 79,960 100,092 69,217 89,145 105,160 108,694 56,181	40, 879 50, 984 53, 197 54, 112 66, 031 69, 481 95, 675 92, 754 67, 532 92, 417 68, 886 74, 156 82, 790	1, 684 1, 478 1, 127 1, 445 2, 536 1, 486 1, 597 2, 504 2, 534 3, 948 4, 784 5, 209 2, 168	37,960 46,222 47,499 48,804 60,891 64,107 89,010 88,616 63,680 87,056 05,948 66,257 47,804	4, 603 6, 220 6, 826 6, 753 7, 676 6, 860 8, 261 6, 642 6, 386 9, 309 7, 722 11, 108 7, 154	42 . 583 52 . 442 54 . 324 55 . 557 68 . 567 70 . 967 95 . 258 70 . 067 96 . 365 73 . 669 79 . 365 54 . 983
1920	82,707 87,2°8 49,931 60,309 88,783 115,236 102,927 93,595 82,707 93,369 53,544 60,779	41,883 17,44° 45,938 28,83,1 134,792 74,936 68,611 104,466 90,592 59,575 75,781 115,341	37,322 54,733 35,610 30,361 78,339 87,244 77,942 107,604 87,681 90,399 68,547 71,613	131, 884 122, 088 124, 221 106, 171 84, 429 82, 894 94, 071 78, 402 87, 835 86, 137 89, 321 103, 122	27, 283 47, 862 32, 241 28, 362 60, 410 76, 874 86, 473 90, 519 80, 516 86, 561 91, 957 97, 293	4,006 6,837 6,411 5,291 7,788 10,221 5,725 9,258 6,914 9,878 7,731 11,265	31, 239 54, 400 38, 652 33, 654 68, 118 86, 595 72, 208 90, 787 87, 430 90, 688 106, 558	39, 688 50, 830 53, 128 55, 07° 68, 047 73, 572 85, 747 88, 719 96, 729 90, 865 84, 386 77, 119	1,351 1,422 1,584 2,324 1,655 1,8 6 2,131 1,634 2,390 2,390 2,501 2,143	36,250 45,983 48,101 50,042 61,705 68,422 80,489 34,171 81,696 83,912 77,202 67,650	4,781 6,264 6,611 7,355 7,997 6,997 7,389 6,182 7,432 9,342 9,685 11,612	41, 089 53, 252 54 712 67, 396 69, 702 75, 418 87, 678 90, 363 89, 129 93, 254 86, 887 79, 263

Table 8. Tobacco, Cigars and Cigarettes Entered for Consumption

Year and Month	Tobacco, cut	Tobacco, plug	Cigarettee	Cigarettee, over- weight	Cigare	Foreign raw leaf tobacco
1928	Pound	Pound	Number	Number	Number	Pound
August Septem ber October Novem ber Decem ber	1,295,737 1,258,630 1,286,934 1,128,525 927,112	656,442 590,190 607,264 567,840 585,285	435,855,200 404,481,230 417,561,780 416,395,920 368,949,530	153,800 58,200 177,150 155,900 135,500	17,610,815 19,061,745 34,259,725 21,725,652 15,020,685	1,568,564 1,559,895 1,604,753 1,515,883 1,212,064
farmary february febr	1, 032, 536 968, 074 1, 158, 612 1, 809, 269 1, 302, 310 1, 285, 519 1, 420, 672 1, 119, 833 1, 255, 417 1, 556, 709 1, 136, 674 965, 154	487,485 521,810 522,497 512,970 548,540 576,382 636,969 533,761 522,954 522,954 543,000 451,257	328,591,820 298,159,290	154, 200 19, 700 149, 900 128, 900 95, 100 123, 700 185, 800 190, 600 173, 400 180, 900 178, 820	9, 970, 370 9, 262, 595 13, 654, 175 14, 338, 395 15, 428, 523 16, 697, 057 17, 512, 036, 19, 121, 140, 20, 347, 386 24, 230, 115 22, 159, 642 16, 050, 944	1. 473, 449 1. 327, 413 1. 220 101 1. 530, 997 1. 583, 818 1. 450, 520 1. 701, 128 1. 472, 820 1. 455, 023 1. 817, 940 1. 407, 833 968, 903
tenary. Tebruary. Te	1,024,651 1,201,148 1,173,483 1,266,30' 1,463,701 1,381,4'0 1,382,441 1,406,258 1,381,943 1,224,840 1,312,936	434,001 492,238 463,337 399,722 562,472 577,722 583,668 552,148 476,020 455,503 471,292	477, 205, 140 483, 960, 240 438, 497, 550 401, 175, 589	112, 100 25, 700 39, 800 72, 800 141, 660 97, 100 71, 900 167, 700 17, 970 88, 200 144, 300	9,334,795 9,512,459 10,963,185 13,532,622 17,667,316 16,654,019 16,947,724 17,944,831 19,333,469 22,515,6%6 17,418,228 11,408,452	1,334,418 1,239,648 1,186,671 1,491,113 1,763,088 1,110,358 1,416,720 1,482,179 1,514,283 1,505,683 1,199,134 1,064,638

at r ted ola 646 775 979 213 965

512 , 663 , 351 , 234 , 063 , 351 , 206 , 571 , 200 , 800 , 800 , 800 , 310 , 207 , 310 ,

5,543 7,723 8,370 1,904 1,083 0,200 7,081 3,580 0,804 0,432 7,501 0,257

Table 9.—Cold Storage Holdings

Year			27/19/20		Beef	11			Pork	41.341		36.44	
and Month	Eggs	Butter	Cheese	Fresh	Cared	In process of cure	Veal	Fresh	Cered	In process of cure	Lard	Mutton and Lamb	Poultry
1936	000 dos.	7117	1.1.450	9	7) 30	T	oueand	pounds	OF S		100		
August September October November. December.	18,278 18,690 17,675 13,181 8,384	23,050 29,331 29,386 25,996 17,824	23,560 27,858 27,807 24,383 19,532	7,440 7,607 8,944 13,493 19,809	267 298 258 157 354	133 173 174 247 102	1,197 1,298 1,795	10,629 14,680 11,644 9,129 10,110	13,920 11,066 10,004 8,628 8,858	5,868 7,058 5,848	4,143 3,527 2,696	531 633 1,141 3,761 5,761	2,08 1,43 1,35 2,04 4,67
1829 Janeary. February. March. April May. June July. August Beptember. November. December.	4, 648 3, 007 1, 843 2, 148 7, 583 15, 163 19, 621 19, 981 16, 520 12, 721 7, 716	13, 784 11, 130 8, 331 4, 064 2, 619 3, 191 11, 435 21, 310 28, 186 26, 823 24, 014 18, 117	18, 461 16, 681 14, 360 13, 286 11, 545 10, 510 17, 976 28, 319 34, 176 30, 531 24, 398 14, 207	19, 934 17, 226 14, 775 13, 243 11, 811 8, 835 6, 617 8, 390 8, 570 9, 715 15, 923 24, 700	169 236 285 290 428 369 293 330 265 250 217	333 314 236 206 172 149 198 185 208 199 198 230	1,827 1,229 1,073 957 1,216 1,764 1,993 1,949 2,159 2,342 8,222 3,511	16,091 31,871 37,496 26,556 36,541 33,304 19,097 13,234 10,027 6,713 6,096 9,905	8,396 7,466 10,432 10,043 9,761 11,605 10,920 9,806 8,861 7,717 7,915 8,786	8,205 7,936 8,145 10,566 9,166 8,402 8,818 7,937 7,403 6,151	3,505 4,130 4,358 5,070 5,343 5,973 5,729 4,814 3,311 2,824	5,982 4,602 4,134 3,883 2,973 1,598 837 689 822 1,200 4,714 7,785	9, 20 7, 74 7, 50 6, 10 4, 92 3, 83 3, 05 2, 36 2, 36 3, 22 3, 06 7, 84
January. February. March. April. May. June. July. August September October November	3,479 2,598 2,168 3,375 7,634 18,271 19,407 20,878 21,449 20,721 17,197 11,742	13,787 13,880 13,289 12,491 8,438 11,170 22,700 33,588 40,223 38,726 34,371 29,205	12,083 10,3*7 8,859 6,348 6,396 6,472 15,784 25,247 30,975 31,250 34,301 16,918	23,731 19,6/2 15,722 14,897 12,486 11,330 10,089 9,260 8,381 8,414 10,094 11,248	377 257 276 221 158 145 390 311 446 307 200	388 292 250 203 176 196 135 191 90 384 111	2,592 1,873 1,631 2,'47 2,310 2,415 2,401	14,303 17,245 17,688 10,52 18,385 17,146 15,533 10,933 8,631 5,611 5,556 6,556	7,588 7,705 8,332 8,270 8,145 9,119 12,167 8,210 6,855 6,771 5,540 6,116	7.037 7.976 8.563 7.957 8.282 8.972 7,166 5.987 5,204 5,674	2,642 2,458 2,690 3,492 3,196 2,290 1,520 1,363	8,282 7,895 5,303 5,%50 4,979 3,113 2,140 1,500 1,162 1,871 4,963 7,250	11,746 10,466 9,816 8,576 7,586 5,716 5,110 3,837 2,586 2,786 4,296
January	8,643	22, 171	16,580	10,829	238	169	2, 155	8, 226	6,040	4,712	2,004	6,989	7,581

Table 10.-Production of Boots and Shoes

-	Boots a	nd shoes v	with leathe	er or fabri	o uppere	3-4-2		Total f	ootwear		1
terrori les en menter les	Welta	McKays and all imitation welts	Nailed pegged, screw or wire fastened	Stich- downs	Total	Mens'	Boys' and youths'	Women's	Misses' and childrens	Babies and infants	Total
1908 August September October November	843,272 813,818 855,811 279,180 257,577	687,312 745,439 578,367		163, 554 167, 137 173, 707	1,001,579 1,402,515 1,553,231 1,289,758 1,074,643	556, 285 488, 023 556, 332 459, 988 427, 504	123,827 130,895 125,586 125,767 108,732	832,844 749,380 841,281 653,253 456,113	206,959 208,598	117,996 99,466 112,861	1,829,96 1,643,78 1,838,69 1,555,46 1,360,57
1999 January February Marth Apri May Juse Juse September Cetober Docember	328, 376 372, 635 338, 619 317, 559 315, 784 291, 077 356, 580 437, 590 422, 592 423, 592 281, 909 285, 855	638, 126 777, 184 726, 347 743, 972 673, 617 699, 861 777, 530 721, 675 805, 892 874, 206	104, 464 109, 755 186, 107 140, 366 135, 021 125, 788 143, 350 201, 219 161, 767 206, 016 148, 034 138, 645	210,899 239,911 242,640 348,062 233,893 201,090 145,128 149,198 163,949 152,568	1,351,750 1,467,175 1,577,760 1,492,526 1,521,416 1,402,084 1,453,544 1,453,544 1,659,721 1,520,336 1,227,850 1,115,624	431,896 488,002 490,889 461,576 403,881 437,726 520,069 883,969 810,702 565,332 430,125 437,504	88, 313 104, 102 114, 738 97, 879 99, 068 89, 254 95, 978 116, 068 104, 345 125, 586 129, 584 108, 732	\$37,379 648,722 732,538 702,058 747,314 690,267 753,246 851,961 812,457 841,281 597,512 458,113		117,583 123,871 127,874 129,484 124,286 119,879 111,634 106,219 99,466 123,271	1,569,570 1,688,085 1,854,778
Jamery. February. Hareh. April. Hay. June. July. Geptember. October. Nouember.	288, 907 317, 827 345, 838 806, 158 205, 044 288, 538 835, 729 806, 544 290, 812 204, 928	490,724 660,442 744,002 727,186 685,721 818,747 548,897 722,7 9 740,857 665,654 422,543	148, 454 135, 9'1 139, 243 117, 263 112, 551 107, 380 115, 584 144, 308 100, 270 161, 307 113, 951	175, 647 190, 328 319, 996 232, 817 220, 562 166, 963 129, 710 125, 630	1, 108, 012 1, 244, 459 1, 475, 463 1, 428, 391 1, 370, 781 1, 250, 886 1, 282, 993 1, 368, 663 1, 406, 149 1, 306, 315 900, 345	411,800 434,866 461,537 421,864 401,351 393,345 439,235 465,096 483,554 494,271 350,836	81,958 87,264 89,444 86,362 80,487 68,316 63,899 81,408 100,482 97,210 77,583	463, 459 611, 915 706, 210 689, 869 094, 418 626, 824 634, 137 719, 083 754, 204 670, 404 439, 139	181, 649 213, 772 217, 639 233, 638 222, 638 201, 050 171, 396 182, 347 176, 812 183, 661 175, 808	96, 793 121, 035 143, 678 126, 739 106, 909 106, 205 94, 753 100, 807 106, 846	300 444 1414 557 1 542 600



















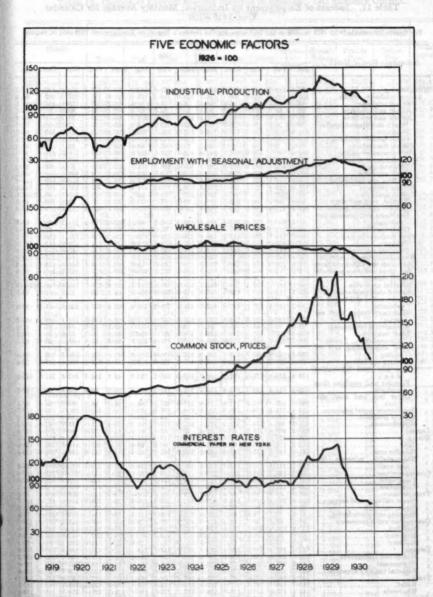


Table 11. Indexes of Employment by Industries: Monthly Average for Calendar Year 1926=100

For figures by months from 1921 to 1928 on the 1926 base, see the Bureau's Report on Employment 1928 sent on request

Industries-First of Month				991	150		1930		19.6		-		
Thermalies Little or Would	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oet.	Nov.	Dec.	Jan.
Manufacturing	106-6	110-2	110-8	111-3	118-4	118-6	111-8	110-8	108-8	107-8	104-6	100-0	98-
Animal products—edible	103-3	101-5	100-6	100-1	106-7	116-9	119-9		120-9	111-7	107-9	102-9	95.
Fur and products	80-4	78-8	80-2	85-4	88-6	98-9	94-6	89-3	98-7	107 - 8	105-8		88-
Leather and products Lumber and products	88-1	93-0		91-5	90-4	89-6	86-0	85 9	86-6	86-7	82-1	81-5	78-
Rough and dressed lumber.	83·7 70·0	86-3 70-5	76-5	91-1 76-7	97·6 87·7	100-3		105 3 104 5	98-9 95-7	92-4 83-4	84·7 72·0	74.9 58-5	50-
Furniture	108-9	118-0	115 - 7	114-7	113 0	112-0		102-3		110-1	111.7	110-0	98
Other lumber products	106-8	100-0	112-5		115-0	118-3	112-3			106-2		96-9	90-
Musical instruments	83-8	2-0		81-2	63-0	61-5	62-9		66-3	73-3	83 - 1	81-9	56-
Plant products—edible Pulp and paper products	110-0	101-6		100-0	102-9		114-5 110-4	121·3 113·0		143 · 1 108 · 6	118-7	111 - 6	95-
Pulp and paper	105-0	102.4		102-8	108-1	108-6	107-3	111-1	105-7	104 - 4	99-4	92.7	87
Paper products	106-9	109-5	106-9	106-4	107-8	106-7	106-6	107-0	108-3	100-8	107-8	104-9	98-
Printing and publishing	118-7			116-3	115-8		115-9			113 9	114-5	115-2	114-
Rubber products Textile products	128-0				112-8			114-4		107-9	105-8	108-5	
Thread, yarn and cloth	98-5 96-8	103-5 98-1	106-3		104-9	102-1	99-2	96-4 93-9	96-9	99-3 92-8	101-7	98-8	93-
Hosiery and knit goods	106-5		110-9		108-2				103-2	104-9		111-2	99-
Garmente and personal fur-	1397	2500			:599 C7	1.20013	(87,740)	773.1	100.3	(2073)	137	9733	-
nishings	95-5	106-0				105-1	100-3	98-1	101-0	105-9	104-2	94-7	88-
Other textile products Plant products (a.e.s.)	95-3 125-7	102-1 130-1	104-1	102-4 118-3	101-9 120-9		93-9			89 - 4 128 - 0	87-3	85-4 123-9	
Tobacco	117-1	123-1	111 - 3	104-1	107-2	113.5	125-8	126-1 115-9	125-2 108-9	114-9	127-1		116-
Distilled and malt liquors	139 - 7	141-3	137-9	140-5	142-3	146-4	143-4	142-2		148-8	143-0	139-9	139-
Wood distillates and extracts	192-4	198-3	171-9				118-9		123-8	131-7	144-4	137-3	108-
Chemicale and allied products			118-8		121-9		116-5			116-7	118-8		
Clay, grass and stone products Electric current	116-0 123-8		104-8	109-7 125-3	123-1	130-3	137 · 1 133 · 1			127-1			95-
Electrical apparatus	156-3			158-6			156-1	134-3 155-5		133-6 158-7	130-6		124-
Iron and steel products			117-2		118-8					98-2	97-0	94-5	88
Electrical apparatus. Iron and steel products. Crude, rolled and forged							-	-	-			-	113
Broducts	110-2	129-5	130-5	127-0	123-7	122-8	116-2	110-4	102-0	103-6	100-4	97-8	98-
Machinery (other than ve-	127-9	129-0	199.4	128-8	127-6	120-8	122-6	118-8	113-4	115-5	114-1	100-8	106-
Agricultural implements	97-3	92-1	84-3	85-6	81-1	75-4	70-2	63-4		40-8	36-0		
Land vehicles	100-5	100-7	113-3	118-0	118-4	114-6	107-2	100-9	97-9	95-3	93-8	94-3	88-
Automobiles and parts	104-7	125-1	137-7	151-0	158-2	138-3	119-4	100-8	99-9	89-4	89-1	90-8	00-
Steel shipbuilding and re-	109-3	135-6	140-8	133-3	128-0	122-6	116-4	116-4	101-4	106-3	100-7	100-1	94-
Pairing	90-2									122-4	123-4		
Iron and steel fabrication			- ANNO	1				****	****				
(n.e.s.)	173-4	174-3	173-3	173-7	169-0	162-8	156-2	153-8	149-6	144-3	142-3	131-3	128-
Foundry and machine shop		*** 4	110.7		***			***					-
Other iron and steel pro-	100.0	111.4	113-7	119.0	119-4	119-8	111-2	101-0	96-0	99-8	100-4	96 5	87-
ducts	103-5	108-4	112-5	111-9	111-9	111-0	107-2	105-4	98-7	98-8	98-2	92-4	87-
Non-ferrous metal products	127-4	133-9	134-4	128-8	125-8	128-0	127-6		130-7	132-5	130-6		
Mineral products		145-1	142-4	139-3	146-7	149-1	149-1	145-3	140-2	138-2	135-6	133-9	124-
. Miscellaneous	105-5 900-#	106-8	110-7	111-9						115-1			
Lagging	188-5	185 0	178-8	87-6	83-6	80-0 115-6		61.8 115.8	116-8	70-8 118-8		108-8	
	112-6		106-7	98-9	114-1	98-4	96-8	98-9	101-6	107 - 1	110-5	109-4	106-
Metallic ores	146-6	148-9	151-7	145-6	149-3	148-8	142-2	142-8	141-0	143-0	148-8	138-8	136-
Non-metallic minerals (ex-	119-7	111.0	***	123-7	107.0	105.0	100 E		191.0	100 0		114.1	
Communications.	128-2	111-9	116-2	117-1	127-2 117-8	135-3	183-8	134-9	134-0	123-3		114-1	110-
Telegraphs	123 - 7	190-7 116-8	110-5		111-4		121-1	129 0		129-7			108
Telephones		121-8	120-8	119-2	118-7	119-5	119-3	119-1	118-6	117-0	117-3	1.2-2	1111-
Transportation	101-9			86-5						110-1	106-0	104-8	
Street railways and cartage	125-5									128-8			
Steam railways	81.5		97-2 76-8	96-8	100-1					104-4			
Shipping and stevedoring Construction and Maintenance	98-7	88-0		86-1	118-0		108 · 2 170 · 1			114-2	110-2		78- 110-
Building	121-4	114-9	109-2	110-5	127 - 6	140-8	150-9	184-9	155-4	156-9	145-3	123 3	96-
Highway	59-0	55-9	53-0	\$7-8	101-2	177-2	319-7	362-9	299-0	277 -7	242-3	197-9	172-
Railway	79-3	78-8	72-7	75-1	101 - 5	114-8	120-6	120-0	122-3	115-9	109-2	91-5	75-
Bervices	123-5				188-9		148-7	148-4	148-4	136-7			
Hotels and restaurants Professional	115-0		125-1	124-3				152-0		141-8			123
Personal (chiefly laundries)	126-7	198.6	126-8	128-9	135 - 2	134-3	133-6	132-6	131-6	132-6	121-4	124-9	
									1 201.0	TANK, F			
Trate.	133-8	184-6	183-0		125-6		129-8	190-4	187-8	127-1	189-1	134 8	138-
Trate. Rotail	153-8	129-7	183-0 127-8	127-4	129-9	132-6	133-5	129-1	129-9	130-1	133-5	184 8	142-
Trate.	153-8	126-7 128-7 113-0	127-8 112-3	127-4	129-9 116-0	132-6 117-2	133-5 120-3	129-1 120-8	121-3	130-1	133-5	184 8 143 8 115 8	142-

4,720

Table 12. Output of Central Electric Stations in Canada. (A) Monthly Output.

	Totals	for Can	ada	12	Generate	d by Wat	ter-Powe	000	Generated	by Fuel	
Month	Water	Fuel	Total	Maritime Pro- vinces	Quebec	Ontario	Prairie Pro- vinces	British Colum- bia	Prairie Pro- vinces	Other Pro- vinces	Total Exports
1927-November December	1,295,667 1,347,691	21,969 22,658	1,317,636 1,370,349	10, 187 10, 686	606, 904 639, 749	492,833 501,605	96,148 100,776	86,615 91,875	14,516 16,609	7,453 6,049	129,414 130,858
February February March April May June July August September October November December.	1,324,612 1,254,791 1,264,792 1,228,235 1,233,410	20, 245 17, 852 17, 939 17, 147 16, 019 14, 985 15, 825 18, 931 20, 971 24, 562 27, 541	1.282,030 1.342,551 1.271,938 1.280,811 1.242,324 1.248,365 1.313,556	10, 908 10, 342 10, 785 9, 817 9, 643 9, 452 9, 266 8, 212 6, 455 8, 571 10, 834 12, 401	613, 339 604, 439 621, 465 601, 969 600, 568 596, 804 614, 556 637, 862 608, 132 724, 509 737, 298 714, 213	492,035 469,059 464,846 487,733 462,239 448,102 478,979 472,256 503,032 498,711 506,131	92,008 85,447 83,252 82,121 86,367 90,594 106,044 75,414 79,335	93,340 87,822 92,665 85,501 81,401 76,488 79,365 86,311 84,064 95,321 94,701 102,308	15, 315 12, 613 14, 113 13, 750 12, 257 11, 251 11, 699 12, 631 12, 911 16, 922 19, 207 21, 378	4, 930 4, 239 3, 826 3, 397 3, 762 3, 194 6, 020 5, 385 6, 163	124,023 122,908 135,961 122,154 134,830 127,409 130,124 145,678 129,501 154,627 137,810 122,734
February February March April May June July August Sentember October November December	1,440,784 1,378,557 1,431,806 1,360,8"5 1,392,857 1,425,572 1,455,063 1,559,042 1,565,856	28, 920 31, 282 29, 786 30, 524 24, 881 17, 249 17, 852 19, 363 22, 064 35, 241 35, 870 88, 431	1,346,489 1,470,520 1,409,091 1,456,687 1,378,124 1,410,709 1,444,835 1,477,117	14, 242 14. 341 15, 995 15, 677 15. 424 14, 543 14, 813 15, 109 14, 155 16, 597 16, 889 17, 616	728, 708 645, 934 714, 729 685, 180 708, 909 677, 920 696, 621 713, 519 746, 647 813, 794 797, 314 746, 934	516, 574 470, 824 514, 451 493, 997 517, 402 492, 233 506, 577 515, 914 506, 352 529, 568 548, 906 532, 318	85,941 88,049 95,257 105,049 111,318	101,842 80,744 89,855 87,250 87,653 88,988 87,905 92,931 92,642 94,034 91,329 83,854	21, 835 18, 546 18, 206 19, 527 16, 414 13, 626 14, 211 14, 897 15, 044 19, 654 18, 138 19, 958	7, 085 12, 736 11, 580 10, 997 8, 467 8, 623 3, 641 4, 466 7, 020 15, 587 17, 732 18, 473	114, 267 110, 645 126, 648 110, 692 112, 302 119, 394 128, 601 133, 159 136, 301 126, 360 124, 029 102, 004
February. February. March. April. May June. July. August. September. October. November December	1,513,924 1,371,215 1,491,040 1,490,953 1,523,521 1,414,236 1,404,009 1,391,064 1,413,545 1,536,913 1,472,191 1,512,762	41, 092 26, 880 24, 425 21, 385 21, 106 20, 375 21, 681 20, 806 23, 910 24, 714 27, 228 29, 156	1.502.338 1.544.627 1.434.611 1.425.690 1.411.860 1.437.455	29, 448 28,705 34,469 42,968 44,139 42,632 40,667 41,788 39,662 39,480 41,264 44,295	745.711 696.957 741.411 744.861 761.327 709.245 722.335 710.842 697.617 769.013 748.506 748.614	549, 324 489, 210 528, 404 509, 615 524, 679 485, 791 460, 611 467, 424 485, 151 821, 991 480, 131 496, 050	92.601 100,116 87.683 89.169 84,925 92,060 95.005	84,743 83,946 96,830 90,908 83,260 88,825 91,227 96,075 99,055 111,374 109,998 112,360	23,063 18,702 18,222 16,437 16,466 15,901 16,522 14,898 14,892 16,874 19,506 19,748	18.029 8.178 6.203 4.918 4,610 4,57* 8.159 5.908 9.028 7.840 7.722 9.408	112, 628 117, 176 126, 894 117, 804 129, 138 136, 016 131, 817 142, 567 153, 657 161, 323 141, 587 149, 318
1927-November	1 49 1901	789	(B)	Avera 339	ge Dai		A TOPALLY	9 997	4941	940	4 244
December	43.189 43.473	732 731 653	43.921 44.201	345 382	20,230	16,428 16,277	2,305 3,250	2,887 2,964	484 836	248 195	4,211
February February March April May June July August September Octobee November December.	42,7291	533 615 579 571 517 470 482 510 631 676 819	42,701 44,207 43,308 42,397 41,316 41,411 40,269 42,372 42,081 47,111 48,051 46,481	352 357 348 327 311 299 265 215 276 361 400	19,785 20,843 20,047 20,066 19,373 19,893 19,824 20,576 20,271 23,371 24,576 23,040	15, 872 16, 179 16, 099 15, 494 15, 733 15, 409 14 455 15, 450 15, 742 16, 228 16, 624 16, 294	3,118 3,185 3,246 3,089 2,776 2,775 2,649 2,786 3,020 3,485 2,514 2,559	3,011 3,028 2,989 2,850 2,626 2,785 2,785 2,802 3,075 3,157 3,300	494 469 455 458 396 375 377 407 431 514 640	159 146 124 113 120 95 105 107 200 162 179	4,001 4,238 4,386 4,072 4,349 4,247 4,196 4,999 4,317 4,988 4,573 3,959
February February March April May Jue July August September October November December	47, 708 46, 971 46, 475 45, 952 46, 187 45, 362 44, 931 45, 998 48, 502 50, 291 52, 195 48, 289	933 1, 117 961 1, 017 803 875 575 624 735 1, 137 1, 195 1, 239	48,641 48,088 47,436 46,969 48,990 45,937 45,508 46,610 49,237 51,428 53,390 49,527	459 512 516 523 498 485 478 487 472 535 568	23,507 23,069 23,056 22,839 22,900 23,597 22,472 23,017 24,888 26,251 26,577 34,095	16, 664 16, 815 16, 595 16, 467 16, 690 16, 341 16, 644 16, 879 17, 083 18, 296 17, 172	3,793 3,691 3,410 3,248 3,272 2,906 2,840 2,840 3,175 3,389 3,711 3,777	3,285 2,884 2,898 2,875 2,827 2,966 2,836 2,998 3,088 3,083 3,045 2,676	704 662 587 651 530 454 458 480 501 634 604	229 455 574 366 273 121 117 144 234 508 891	4.085 3 690 3.628 3.980 4.148
February February March April May June July August September Octobe	48. 836 48. 972 48. 098 49. 365 49. 146 47. 141 45. 291 44. 873	1,326 960 788 713 681 679 699 671 797	50,162 48,932 48,886 50,078 49,827 47,820 45,544 47,915 50,375	950 1,025 1,112 1,432 1,424 1,422 1,312 1,312 1,348 1,322 1,273	24,055 24,584 23,916 34,829 24,859 23,642 23,011 22,930 23,253 24,809	17. 720 17. 472 17. 045 16. 987 16. 193 14. 858 14. 756 16. 172 16. 838	3.377 3.913 2.898 -3.087 3.230 2.932 2.877	2,734 2,998 3,127 3,030 3,068 3,962 2,943 3,909 3,702 3,503	744 668 583 548 531 527 533 481 496 544	882 292 200 165 150 160 190 301 259	3,671 4,182 4,093 8,917 4,166 4,534 4,252 4,596 5,122

Jan.

93-7

95-5

88-2

98-7

98-3

90-1

50-7

98-0

91-6

98-7

98-0

114-6

98-0

98-3

82-5

116-7

118-9

118-8

96-2

124-7

88-7

98-2

106-2 47-6 88-2 60-7 94-4 70-6 126-6 87-7

87.5 115.7 124.9 106.2 107.6 114.4 116.9 136.3 111.1 96.9 117.7 96.2 75.1 119.7 110.7 96.0 112.8 121.8 121.8 121.8 121.8 121.8 122.8 123.8 142.8 142.8 143.8

Table 13. Trend of Business in the Five Economic Areas¹

Arese and Items	1929	450			977		10	10				The Co	, Miles
Areas and Items	Dec.	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oet.	Nov	Dec.
Commercial Failures. Number	14,089 111-2 3,805 54,857	7,190 111-6 3,211	8,828 110 2 2,815	13,353 107-8 3,092 49,924	16,276 111-4 3,082 52,:99	19, 621 116 5 3, 427 49, 624	17.925 118-9 3,398 84,901	15,731 118-8 3,094 47,375	13,818 116-6 2,802 36,666	11,082 116-2 2,967 39,283	12,724 112-9 3,618 45,525	11,791 108-5 2,974 46,382	15, 44 101 3, 01 49, 57
Maritime Provinces— Contracta Awarded	344 113-6 65-2	171 113 1 60 8	110-2 51-4	577 107 - 8 85 - 4 2, 887	1,017 113-1 55-8	516 122-4 62-6 2, 614	387 141 - 1 59 - 4	144 140-9 65-1	847 122-5 56-3	246 116-2	263 110 1 63-9	464 109 - 8 88 - 9	119-
Quebec— Contracta Awarded	2,488 107-4 1,365	1.061 108-2 1.066	1.718 106-6 942 13.926	1.667 103-7 1.098	2,477 106-1 1,166 15,31	5,092 114 · 8 1,214 13,023	2,845 116-8 1,221 15,208	5,394 114-7 1,132	3,725 113 6 996	2,982 118-0 934	5,792 111-9 1,354	5.278 106-7 1.022	7,24 90- 1,00
Contracts Awarded	7,028 116-1 1,470	2,963 117-1 1,340 18,813	4,285 115-6 1,160 17,965	5,238 112-7 1,284	6,457 115-7 1,213	9,574 117·8 1,402 21,630	10.039 116-9 1.364 22.394	6,306 115-7 1,176 18,594	5,775 113-6 1,079 14,464	114-6 1,221 15,467	4,337 111-6 1,360	3,956 108-2 1,106	4, 19 100- 1, 25
Prairie Provinces— Contracts Awarded	2,794 111-0 679	2,038 109-8 540	717 106-3 472 7,656	2,363 103 2 458 8,163	8,960 109 2 449 8,839	3,100 115 8 531	3,262 120-4	2,427 126-2 334	2,432 129-8 479	2,667 130-0 568	1,512 125-8 649	118-0 553 8,039	1,00 106 40 9,90
British Columbia—	2, 134 90 1 234 9	978 90-9 215-6	1,877 104-2 189-4	2,543 106-0 200-2	1,366 110-7 190-3	1,338 113-2 217-5	1,393 113-8 195-8	1,459 115-8 191-2	1,039 114 - 6 189 - 8	1,842 1,330 112-1 186-3 2,753	105 -4 190 -3	1,239 100-6	2,7 94 175

Table 14. Mineral Production by Months

	15	129	TO BE					1930					
Minerale	Nov.	Dec	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oet.	Nov.
Metala— Gold	1,520	2,192 5,417	1,709	1,842	1,815	2.568 8.095	168-27 2, 185 4, 769 13, 741 13, 313 9, 948	8,101	1,999	2,038	2,614	1,969	2,36
Fuels— Coal	114-34	101-37	100 - 50	80-96	119-35	102-34	1,115 106-34 2,107	121-40	123 - 86	136 06	130-93	171-35	160-7
Non-metals— Asbestostons Gypsum000 tons Feldapartons Salttons	289 · 95 4, 133	38-21	11 · 28 2, 540	7,470	18-57	\$1 - 94 \$10	28,045 112-36 810 28,824	237 51	148-94	144-81	1,990	104 - 85	2,20
Structural Materials— Cement	780 1,082 51,985	279 652 43,751	286 477 43, 437	298 447 36,118	449 620 40, 108	782 848 42,412	1,207 1,139 47,664	1,207	1,208	1,467 1,176 39,786	1,090	1,075	91

Employment indexes apply to first of following mosth.

Current statistics of commercial failures are preliminary and subject to revision.

Table 15. Weekly Indicators of Economic Activity in Canada, 1930

Items .	Oct.		N	ovemb	er	1		Decer	mber		Janu	mry
the of energy musics today?	25	1	8	18	22	29	0	13	20	27	3	10
Receipt, Visible Supply and Price of Canadian Grain— Receipts Country Elevators— Wheat	6,336 547 301 132 204	11,155 929 512 130 383 183-1	13,473 1,186 452 453 830 187-4	12, 224 1,030 294 457 245 191-6	13,043 961 191 218 160	8,736 646 116 109 76 205-3	807 198 101 66 210-6	119 41 74 214-8	504 96 33 39 215-9	478 206 33 40	232 104 10 37 217-1	214
Barley	10,073 32,173	10,921 31,728 1,956 12,802	11,869 32,303 1,933 13,066	12,781 32,402 2,144 13,353	13, 150 32, 041 2, 270 13, 696	13,710 31,722 2,531 13,141	14,321 32,181 2,268 13,106	14,398 31,623 2,188 13,307	14,849 31,513 2,002 13,352	14,973 31,238 2,080 13,437	15,029 31,353 2,111 13,418	14, 31, 2, 13,
Flax 000 bushels Rye 000 bushels Average Cash Price Fort William and Port Arthur— Wheat No. 1 Nor. \$ per bush. Oats No. 2 C.W. # Barley No. 3 C.W. # Rye No. 1 C.W. #	-728 -337 -278 1-275 -376	-718 -321 -253 1-231 -361	·231 1·122	-385 -222 1-025	-277 -230 1-016	-275 -248 1-022	1.030	-271 -256	-543 -268 -249 -969 -306	-516 -262 -238 -926 -291	-530 -259 -238 -923 -286	
les and Prices of Live Stock— Sales on Stock Yards— Cattle		24,497 8,076 20,365 26,342	17,615 5,991 17,416 21,714	13,746 4,997 16,614 15,819	17,386 5,447 24,359 14,326	17,213 4,629 19,877 12,632	17,800 4,915 19,964 11,266	16,391 5,295 21,107 11,548	11,727 5,048 25,467 9,631	3,040 1,529 11,036 3,261	6,672 1,364 14,661 1,840	10, 0 2, 8 20, 7
Steers, 1,000-1,300 lbsper cwt. \$ Calves, good veal # \$ Hogs, thick smooth # \$ Lambs, good handy weight # \$		6-51 12-37 11-50 . 8-37				8.00		0.00	0.00	6-76	6-77	6
rloadings, Total— Grain and grain products. Live Stock. Coal. Coal. Coke. Lamber. Pelpwood. Pulp and paper. Other Forest Products. Ore. Iddes L.C.L. incellaneous. Total cars loaded. Total cars roosived from connections.	8,383 2,783 11,114 758 2,549 1,2549 2,040 2,592 1,710 17,811 17,332 68,327 32,266	9,740 2,578 9,495 694 2,441 1,183 1,971 2,439 1,738 18,023 16,822 67,124 32,795	11,350 2,262 8,174 636 2,269 1,111 2,205 2,332 1,362 17,412 15,768 64,881 30,921	10,500 1,955 7,414 660 2,080 930 2,224 2,171 1,433 14,730 14,099 58,136 30,954	10, 779 2, 243 7, 520 500 2, 111 775 2, 154 2, 154 1, 624 16, 761 13, 982 00, 608 31, 613	9, 631 2,052 5,384 669 2,028 661 2,170 2,402 2,402 2,402 12,544 55,394 28,004	8,407 2,147 6,830 1,033 1,639 1,028 2,211 2,678 1,261 16,353 10,984 54,571 30,042	1,992	1,550	3,994 1,031 4,218 404 1,112 1,242 1,593 978 11,949 7,074 35,087 23,240	941	1,3
industrials— Total (100) Iron and steel (18) Pulp and paper (11) Milling (8) Oils (4) Tertiles and clothing (9) Pood and allied products (23) Beverages (11) Miscellansous (21)	118-1 135-4 27-3 97-9 170-8 58-0 102-0 62-7	122-1 141-4 22-0 104-6 177-2 50-3 102-9 67-4 154-2	124 · 8 140 · 2 28 · 1 106 · 0 187 · 8 59 · 4 103 · 1	123 · 3 138 · 0 26 · 3 105 · 2 181 · 0 58 · 9 101 · 1	126-0 141-7 26-5 104-8 185-7 59-4 100-5	125 · 6 145 · 6 27 · 6 107 · 5 185 · 8 58 · 9 102 · 3 62 · 5	125 · 9 146 · 3 27 · 2 104 · 3 186 · 3 57 · 9 105 · 1 64 · 0	- 384	112-6 134-5 24-5 104-1	1211	117-4 134-6 23-5 108-9 181-8 60-4 100-2 61-3	121 146 24 107
Total (18)	106-4 102-7 105-2 111-8	108-4 103-6 104-1 115-2	106-8 102-6 104-8 .12-6	104-1 98-9 104-2 110-8	104-3	107 · 9 104 · 3 104 · 0 113 · 1		105 · 6 98 · 2 103 · 5 114 · 0	90-8 91-0 102-3 108-7	100-6 93-0 100-1 108-4	100-6 92-8 99-5 109-3	100 98 99 110
Total (9) Industrial (1) Utility (8) Grand total (137)	80-6 82-0 85-4 107-7	87-2 87-2 94-0 111-4	84-9 86-0 90-2 111-4	82·7 81·3 90·9 100·3	84-1 82-4 92-6 112-1	83 - 9 85 - 2 88 - 8 111 - 9	84-2 86-4 88-2 112-1	79-6 82-3 82-6 108-8	70-7 72-4 74-1 100-6	73 · 0 75 · 8 75 · 2 101 · 7	74-6 81-0 72-7 103-8	80 86 79 107
nders index Number— index of price (35) index of total value of stocks traded	882-8 18-0	616-6 11-0	601 · 5 6 · 6	590 · 8 8 · 3	622 · 6 10 · 5	627-1 4-8	636-8 5-0	623 · 4 4 · 3	580-4 12-5	575-9 2-8	577-4 3-4	608
desin of Mining Stocks— Gold (11) Copper (2) Bilver and miscellaneous (4) Vetai Index (17)	58-4 68-7 24-6 59-1	58-3 77-5 25-8 60-8	57-7 76-3 26-2 59-9	56-1 80-4 26-2 59-3	87-1 90-5 28-7 61-9	56-7 85-9 32-2 61-1	57·2 82·3 31·2 60·9	57-8 69-7 81-5 59-4	56-1 62-3 29-3 56-7	57-2 65-7 29-1 58-1	60-6 65-5 29-1 60-8	63 78 32 64

ov.

318 0-72 ,841

British Columbia— New Westminster. Vancouver.

224-9 215-6

Table 16. Bank Debits to Individual Accounts in the Clearing House Centres of Canada in Millions of Dollars, with Annual Totals for Leading Cities and Economic Areas

Year	Canada	Hali		Saint l	fontreal	Toronto	Winni			laritime rovinces	Quebec	Ontar	Pra Prov		British olumbia
1924 1925 1926 1927 1928 1929 1930	27, 187 28, 126 30, 358 36, 094 43, 477 46, 670 37, 491		49 92 10 25 05 25 62	262 206 215 219 249 273 246	7,803 7,766 9,133 11,780 18,962 15,558 12,271	7,650 7,588 8,210 10,537 12,673 13,714 10,655	8.4 4.6 5.	183 1, 177 1, 106 1, 188 1, 789 2,	410 475 553 596 982 366 818	585 573 605 628 745 798 708	8,133 8,475 9,909 12,744 14,913 16,489 13,137	11,200 11,230 11,990 14,642 17,312 18,543 15,044	5 6 5 6 6 7 7	,505 ,000 ,886 ,127 ,005 ,923 ,279	1,725 1,842 1,960 2,068 2,499 2,923 2,322
	aring Hot Centres	180	1926		ATEMIS	26.	10.16		1	930	SEMIT	malber 1	25/8/	Capit i	
100	Comula		Dec	. Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
Manial	me Provi		. 8												
Hali			34 9 21	-2 8	6 7.	7-6	8-0	8-9	9.	4 8-9		7.8		8-6	8-9
415-14	Total		65	2 60	5 51-	85-4	86-8	62-1	59	4 65	86-3	57-8	63 9	58-1	61-6
Quel	treal		1,284 68 12	.7 58	1 50-		58-9	64-2	66	4 66-	927·7 61·2 9·1		1,273-3 70-4 10-3	65-2	69-8
127.00	Total		1,365	4 1,055	7 941-	1,004-0	1,104-7	1,214-4	1,221	2 1, 131-6	998-0	984.4	1,354-0	1-022-1	1,004-7
Char Fort Han King Kite Lone Otta Pete Barn Sudl Tore Wine	o- atford tham William nilton gatos hener don wa rborough iia bury nato Inotal		73 6 15 39 158 7 10 8 1,071 45	0 7 3 6 3 72 6 6 4 12 5 35 6 148 8 8 9 7 5 980 0 23	8 6-8 6-7 66-3 6-7 10-7 28-6 154-9 7-6 4 6-5 812-6 39-1	6 · 6 · 8 · 7 · 6 · 8 · 7 · 6 · 8 · 8 · 7 · 6 · 8 · 7 · 6 · 8 · 2 · 6 · 2 · 6 · 2 · 6 · 7 · 6 · 6 · 9 · 6 · 2 · 4 · 7 · 6	6.6 5.9 61.3 6.4 11.0 36.3 144.1 7.1 9.2 7.6 860.7 38.8	7.4 7.0 71.7 6.3 11.8 41.3 193.6 7.6 9.0 9.2 9.79.4 46.8	7. 6. 69. 6. 11. 36. 157. 6. 11. 8. 983. 46.	8 8-3 2 7-0 4 65-6 9 7-6 8 11-0 1 35-0 7 186-2 9 8-2 0 10-2 4 7-4 8 815-4	8 · 8 5 · 8 69 · 7 7 · 0 10 · 4 32 · 0 113 · 5 6 · 1 11 · 5 7 · 1 770 · 0 26 · 6	82-7 7-0 11-3 30-0 133-4 6-9 11-9 6-8 882-3 26-2	8-2 5-5 70-3 6-8 13-1 35-2 166-0 7-0 13-0 7-1 976-4 31-4	9.3 6.3 56.4 6.1 11.6 30.0 212.1 6.8 11.0 6.3 775.8	12-0 7-9 02-5 6-8 13-0 35-5 198-8 8-0 9-8 6-4 872-8 31-4
			-,	01,010			-1,000	1,101	1,000	-	2,010	.,	1,000	1,100	-,-10-
Braz Calg Edw Leth Med Moor Prin Regi Bask Wins	e Province adon ary nonton abridge icine Hat se Jaw ce Albert ma atoon ipeg burn Bran		\$ 99 00 7 4 10 3 57 19 408 3	4 96 47-77 7-0 3-2 8-8 2-1 48-7 17-1 290-	9 77. 0 42- 1 6- 3 3- 7 2- 9 35- 3 12- 7 279-	75.2 41.7 6.5 2.8 8.0 2.6 36.2 13.9 265.4	8-0 2-9 8-0 2-8 44-2 15-0	71-3 87-0 8-8 2-8 11-5 2-7 81-1	78- 51- 6- 3- 10- 3- 53- 18- 327-	5 57.0 3 47.9 6 5.9 0 3.1 7 10.3 0 2.7 1 40.5 4 16.8 1 333.0	02·0 47·3 6·2 3·3 9·2 2·8 41·2 16·5 284·3	42 7 6-6 3-2 8-9 2-8 81-6 16-9	82-6 58-3 6-5 3-8 11-0 3-0 55-7 18-4 401-8	81 -4 46 -4 5 -8 3 -6 9 -0 2 -8 57 -0 16 -1 823 -8	77-1 41-9 5-6 2-8 10-2 2-8 49-8 16-6 201-0
1.10	Total		679	2 539-	6 472-2	457-6	440-0	\$30-8	557	6 530-1	478-7	567-8	649-1	582-8	494-2

Table 17. Indexes of Employment by Cities, 1926 = 100

Total Canada 3,804-63,311-42,815-03,092-03,083-13,426-93,397-73,094-02,801-62,967-23,617-82-973-63,018-8

195-8 191-2

189-8 186-3 190-3 171-5

175-6

199-3 217-5

1st of Month	PAPA T	1929	i de a	and the						1930			32/5			
The or money	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.
MontreelQuebecTorontoOttawaHamiltosWindsorWinnipegVascouver	131-7 126-3 127-9 130-5 138-4 115-1	133-6 125-0 125-0 130-4 134-9 115-8	127-1 122-9 121-8 128-7 123-5 113-8	117-6 119-1 123-8 116-8	112-8 116-4 115-4 122-8 128-1 106-9	110-0 115-9 116-0 120-4 136-7 104-6	111-7 116-5 116-2 120-4 140-9 103-4	115-8 117-8 125-3 118-4 150-5 105-7	122-8 -118-8 130-4 118-0 140-4 107-1	116-0 130-1 117-8 129-4 115-0 134-9 109-6 110-2	138-2 115-4 131-8 112-6 120-8 110-3	138 - 6 114 - 7 125 - 6 106 - 6 121 - 2 110 - 7	138-8 -116-2 127-5 103-7 113-9 100-5	135-3 115-5 124-6 102-0 116-5 108-8	128-0 118-8 116-0 104-0 113-6 104-3	90-1

nada in

British Columbia

v. Dec.

33-0 8-9 19-8

7-6 924-5 5-2 69-8 3-3 10-4 3-1 1,004-7

2-4 11-6 -3 12-0 5-3 7-9 5-4 62-5 -5-5 6-8 1-6 13-0 -0 35-5 2-1 195-5 8-0 1-0 9-8 8-0 1-5-3 6-4 5-8 8-0 1-6 13-0 1-8 8-0 1-

4·7 4·4 1·4 77·1 6·4 41·9 6·8 5·8 6·8 5·8 8·9·0 18·2 2·5 2·8 6·1 16·8 8·8 38·1 2·1 2·2 2·5 49·2 1·5 49·2

0ec. Jan.
06-6 102-4
28-0 132-0
18-8 107-5
16-0 112-6
04-0 103-5
18-6 30-6
04-3 96-8
07-4 107-6

Table 18. Building Permits Issued by Sixty-one Cities in Canada in Thousands of Dollars

City	1929	1		Card A	134 LW		. 19	30					
City	Dec.	Jan	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	l Oet.	Nov.	Dec
Prince Edward Isld					. 4	-	1000		Aug.	Dohe.	Oct.	NOV.	Dec
Charlottetown					4	8			-		******		
Nova Scotia	- 66	146	325	350	-	-	230	7	7 78	193			
Halifax	. 64	140	321	34	-	-	-	-	-		94	- 8	-
New Glasgow Bydney			1	Ein.	8	10	2		8 81	4	80	7	1
New Brunswick	175	22	458	227	1000		-	-	-			1	_
Fredericton		101	416		-	121	-		63	52	160	370	-
Moneton	33 144	22	14 28	144	27	87		40		16	125		
Quebec	2,488	1,061	1,715	_	100000	_	-		-		- 44	368	
Montreal and Mai-	-, 100	1,001	1,710	2,633	2,477	5,092	2,845	5,394	3,725	2,981	5,792	5,275	7,2
gonneuve Quebec	1,887 181	802 54	1,450	1,687	1,404	3,528	1,985	4,641	2,611	2,551	5,239	4,854	0.6
Shawinigan		1	112 42	332 335	529 21	1,071	503	566 21	559 15	229	298 10	154	6,6
Three Rivers	16 279	74	20 45	17 112	63 439	97 36	118	21 71 20	114	76	62	58	- 1
Westmount	458	40	87	270	20	261	222	78		102	20 164	135	SHOP
Ostario	7,028	2,952	4,235	5,238	6,456	9,574	10,050	6,306	5,776	3,868	4,387	3,959	4,19
Belleville Brantford	13		9 8	27	15	80	14	15	19	5	27	18	13
Chatham	135	14 36	407	21 83	33 24	29 12	38	146 33	43	54 17	56	167	42
Galt	1	3	30	32 11	49 25	33	61 28	285 32	218	67	14	415	1
Guelph	17	321	8 816	23 1,026	55	65	30	62	73 29	20 28	10 36	20	I Dog
Kingston Kitchener		16	32	26 75	676 79	335 272 112	1,067 52	469 112	491 355	361	489	386 19	19
London	23 39 26 60	44 15	13	75 79	252 436	1,126	130 195	79	271	117	52 172	87	1
Niagara Falls Oshawa	26	15	32 21	47	65	108	31	118 18	386	117	1061	76	3
Ottawa	21	45	97	163	18 279	3,505	16 255	1,071	20 136	8	66	2	2
Owen Sound Peterborough	56	19		30	13	10	20	12	15	156	228	231	30 121 30 10
Port Arthur Stratford	9		10	8	37 38	22 28	484 43	31 85	15 731	103	27	19	1
St. Catharines St. Thomas	19	43	36 15	8 10 78	60 77	K2	29	85 60 52	77	16	12	8 7	
St. Thomas	1		1	6 56	14	48	59 81	14	23	31	104	56	2
Sarnia. Sault Ste. Marie	14	76	16	16	61	65	90	93 21	40 258	41	7 82	28 11	1
Toronto. York and East	6,200	1,731	2,632	2,452	2,743	2,521	6, 283	2,319	1,495	1,854	2,061	1,466	2,53
Townships Welland.	143	133	177	680	871	806	598	437	479	488	606	740	
Windsor	40	218	21 67	198	16	29	16	13	10		28		301
Dane 1872 - 3	1	2	15	198 98 20	77	144	260 27 7	458 145	414	104 25	30	134	46
Riverside. Bandwich. Walkerville.	7	61	35 13	11	22 10	18 14	14	5	19	111	11	6	
Walkerville	17	90	18	16 14	141	8 88	23	14	88	16 14	33	4	31
anitoba	440	723	400	296	862	-	21	35	18	-	21	8	1,170
Brandon			-	-	-	1,084	1,085	387	783	889	464	193	674
Brandon	46 388	720	7	139	10	18	63	8	7 8	15	14		2
ekatchewan	488		397	141	- 836	1,080	1,021	350	770	668	441	186	622 51
AD.		1,073	57	638	1,283	1,148	1,248	882	1,154	839	633	132	226
Moose Jaw Regina Baskatoon	426		1	111	48	24	26	8	361	49	400	27	100
Baskatoon	426 57	1,019	40	80	418 740	410 714	452 770	210 661	185	218 476	400 124 108	49	192
lberta	1,866	232	257	1.428	1.865	869	928	1,158	495	_		-	
Calgary	1,837	192	208	322	8 8	290	279	250	233	1,129	257	528	156
Calgary	19	21 18	39 7 8	1,061	922	503 68	443 196	760 132	176	918 178	10	58	63 28 15
	-	2	8	8	2	7	11	182	84	10	55	267	15
Kamloops	3,184	978	1,377	2,543	1,366	1,388	1,393	1,459	1,039	1.330	820	1,239	2,711
Nanaimo.	10	18	10	18	81 11	40	3	33	6	18		25	13
New Westminster. Prince Rupert	144	12	45	39	99	66	106	47 30	51	27	29	3	16
Vancouver.	1,918	867	1,082	1,785	1,114	15	36	20	12	8	8	29	17.
North Vancouver.	8	4	17	12	19	1,153	1,063	1,214	835	1,143	691	1,106	2,593
	-	74	188	684	88	53	175	96	114	121	- 65	67	84
Total 61 cities 1	4,009	7, 190	8,828 1	3,353	6,276	9,631	7,935	E 791	10 010	1,082 1	-	1.791	15,440

Table 19. Index Numbers of Wholesale Prices: 1926 = 100

				1. Comp	оминт М	TATERIAL				2. Pt	TRPOSE
Morth	Total	Vege- table Pro- ducts	Animale Pro- ducts	Textiles	Wood and Paper	Iron and its Pro- ducts	Non- Ferrous Metals	Non- Metallic Minerala	Chemicals and Allied Products	Con- sumere Goods	Pro- ducers' Goods
Monthly Average 1918 1929 1921 1922 1924 1925 1926 1927 1929	134-0 155-8 110-0 97-3 98-0 99-4 102-6 100-0 97-7 96-4 95-6 94-5 93-4 93-4 93-4	136-1 167-0 103-8 86-2 83-7 89-2 100-0 98-3 93-0 91-6 88-5 84-6 96-9	140-8 145-1 100-6 96-0 95-0 91-8 100-3 100-0 101-9 108-1 110-0 106-9 108-4 107-7 108-5	163-8 176-5 96-0 101-7 116-9 117-9 112-5 100-0 93-7 94-5 91-3 92-8 91-6 91-5	100-6 154-4 129-4 106-3 113-0 101-6 100-0 98-5 98-7 93-9 94-6 94-1 94-0 93-9 94-0 94-0 94-0	130-1 168-4 128-0 104-6 115-8 111-0 104-5 100-0 96-2 93-2 93-7 93-5 93-8 94-4 94-4 93-8 93-8 93-8	133-5 135-5 97-0 97-3 95-3 94-8 103-9 100-0 91-3 92-0 99-2 107-1 103-5 98-7 98-5	93-8 112-2 116-6 107-0 104-4 100-1 100-3 100-0 96-8 92-5 92-7 91-9 92-3 92-3 92-3 92-3 92-3 92-3 92-3 92	117-5 141-5 117-0 105-4 104-4 102-5 99-6 100-0 98-3 95-3 95-1 95-0 95-4 95-5 95-8 95-8	118-7 140-0 108-0 95-1 93-2 97-2 100-0 95-6 94-7 94-6 93-6 93-0 93-4 94-7	139-6 163-1 112-8 99-1 97-1 90-1 104-1 98-1 96-7 96-3 98-1 93-1 93-1 93-1
Augmat. Beptember October November December	98-4 97-8 96-8 95-7 96-0	98-9 96-3 93-5 93-6	108-9 109-9 108-4 109-8	91-2 90-4 89-8 89-6	93-7 93-0 93-1 93-2	93-8 93-5 93-4 93-4	96-3 97-8 96-7 96-5	93-2 92-3 92-8 93-4	95-8 95-4 95-1 95-1	96-0 95-5 94-3 95-3	98-9 97-1 95-1 98-9
January February March April May June July Angront September October November Devember	95-4 04-0 91-9 91-3 89-8 88-0 85-8 84-1 82-5 81-4 79-8 77-8	92-3 88-8 85-0 86-5 85-3 82-9 78-5 76-5 70-4 67-4 62-9 59-8	110-2 109-5 106-2 104-3 108-3 108-3 98-4 94-9 92-8 93-8 95-7 93-6 90-3	88-6 87-3 85-8 83-4 83-0 82-1 80-8 70-0 70-2 77-5 77-5 76-9	93-3 92-7 91-8 91-4 80-7 89-1 87-6 86-6 86-2 85-6 85-8 85-8	93-0 92-8 92-6 92-5 91-3 90-8 90-8 90-8 90-0 89-1 89-0	95-5 94-8 92-1 86-8 80-6 77-8 76-8 74-4 73-7 70-5 73-5 71-6	93-4 93-3 93-3 93-0 90-8 90-5 90-4 90-5 90-9 80-4 89-5	94·5 94·2 94·0 83·9 93·4 98·0 92·8 92·2 92·0 91·4 91·0 90·4	95-4 95-0 93-5 92-6 91-3 89-8 88-1 86-6 86-4 86-4 84-5 83-1	94-6 92-2 89-7 89-6 87-1 85-6 81-7 80-6 76-8 74-7

	4				1.0	REGINE				
	Get	eral	Field	Origin	Anima	Origin	Forest	Origin	Minera	l Origin
Month	Raw or Partly Manu- factured	Fully or Chiefly Manu- factured	Raw or Partly Manu- factured	Fully or Chiefly Manu- factured	Raw or Partly Manu- factured	Fully or Chiefly Manu- factured	Raw or Partly Manu- factured	Fully or Chiefly Manu- factured	Raw or Partly Manu- factured	Fully or Chiefly Manu- factured
Monthly Average [1918	131-5 165-7 107-5 94-8 91-1 94-8 100-8 100-0 99-9 97-4 97-5	132-5 156-8 116-7 100-5 103-1 101-9 103-8 100-0 96-5 96-0	145-3 176-9 101-8 86-3 83-6 89-4 100-6 100-0 99-0 90-2 80-5	140-5 175-8 110-5 95-3 101-1 102-7 106-9 100-0 96-9 93-9	146-6 174-1 104-7 95-4 90-9 91-8 100-8 100-0 106-0 114-7	141-4 146-3 113-1 96-4 99-5 90-4 100-6 100-0 95-8 97-7 98-5	111-4 156-9 123-4 106-0 113-1 104-7 100-3 100-0 97-0 99-4 100-5	104-2 146-4 148-8 107-4 112-6 110-1 105-9 100-0 99-5 97-9 87-8	105-3 125-2 111-5 103-4 105-5 101-7 101-8 100-0 94-6 91-2 92-7	121- 142- 123- 108- 107- 107- 101- 100- 94- 91- 92-8
March	96-6 94-7 93-0 92-9 101-5 102-8 101-8 100-5 97-2 96-9	93-3 92-4 91-1 91-1 94-5 94-1 93-5 93-5	86-4 88-7 80-4 81-2 99-9 100-7 98-4 94-3 89-0 90-1	89-8 88-3 88-7 96-7 90-5 93-8 94-2 93-8 92-9 92-7	414-9 113-4 114-0 112-1 111-9 113-6 118-4 115-3 119-8	101-0 100-4 97-3 96-9 98-6 90-5 97-3 97-1 97-4 96-7	102-7 102-0 101-1 100-8 100-7 100-8 100-1 98-8 96-9	87-8 87-8 87-8 87-8 87-7 87-7 87-7 87-7	94·4 93·3 92·1 92·7 92·7 92·6 92·7 92·4 92·0 92·5	92 92 93 98 98 92 91 -8 92 91 -8
Fareary February Hareh April June June June October November	98-0 93-9 89-7 90-3 88-6 87-1 80-6 77-8 77-4 73-7 70-5	92-9 92-5 91-6 90-3 80-1 87-6 86-4 85-8 84-9 84-1 83-8 81-4	87-5 81-5 76-0 78-3 77-2 74-7 68-5 64-4 87-8 54-1 46-1	92-4 91-1 89-5 88-4 87-1 85-2 83-4 82-6 80-2 78-1 76-8 74-4	121-4 117-0 112-8 111-9 110-2 110-0 95-7 93-1 94-7 96-3 90-4	95-9 96-7 95-5 96-2 91-6 89-2 87-0 86-9 87-2 87-3 86-6 83-8	90-3 93-4 96-3 96-3 93-5 92-4 30-1 86-9 36-2 85-9 36-2 85-3 84-1	87-6 87-5 87-5 88-0 86-0 85-8 85-8 85-8 85-8 85-8	93-4 91-9 90-4 80-5 85-6 84-8 84-3 84-3 84-3 81-9 81-7	93-1 91-9 91-1 90-8 90-4 90-2 90-1 80-9 88-7 88-3

Table 20. Prices of Representative Commodities, and Wholesale Prices in Other Countries

Description ¹	1929			71			1930				1 335	M -	
Description.	Dee	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept	Oot.	Nov.	Dec
Oats, No. 2 C.W. bush Wheat, No. 1 Man. Northern "Flour, First Patent 2-98's	1-378	1-301	-598 1-174	·556 1·062			1-03	-438 -9514				·282:	2 -268
Sugar, raw 96° Centrifugal N.Y. owt.	8-60	8-54	100	7-93	7-90	7-72	7-28	4-83	6-75	6-17	6-028	5-72	5-35
N.Y	2-00 5-27	2-00 5-27	2·00 5·27	1-906 5-08	1-62	1-438	1-56	1-25 4-513	1-188		1-30	1-46	1-35
Sugar, granulated, Montreal Rubber, ribbed, smoked sheets, N.Y. Ib.	-161	-151	-188	-1533	-149	-1400	-1221	-1126	-090	-083	-0818	17,000	1
Rubber, Para, upriver, fine, N.Y. Cattle, steers, good 1,000-	-161	1 80	100	-100	102	10 10	-1430	-1847	-1311	-125	-1200	-122	-131
Cattle, steers, good 1,000- 1,200 lb	9-63	9-78 13-31	9·78 14·09	10-20 13-50	11-06 13-00	10-70 12-13	9-50 12-42	8-13 12-23	7·21 12·05	7-22 12-21		7-87 11-23	7-36 10-45
native steers lb.	-13-	·14-	-13-	·13-	·13-	·13-	-185	·128-	125- -135	-13-	·11-	-098 -115	-085 -105
Bole leather, mfr's, green hide crops	·48 ·27	-42 -27	·43 ·26	·42 ·36	-42 -26	-42	-42	-42	-42	-43	-41	-41	-41
Butter, creamery, finest,	-43	-41	-39	-373	1 1 1 1 1	-26	-25	-25	-25	-25	-24	-330	-332
Montreal	·28 ·678	-28	·28 ·493	-26	-26	-26	-28	-28	-27	-27	-37	-27	-28
Eggs, fresh extras, Montreal dos. Cotton, raw 1-1 1/16", Hamilton	-183	0.000	-178	-36	-174	-358		208.3	·8863	106	1	-84	-603
Cotton yarns, 10's white	-358	-365	-366	-34	-33	-33	-31	-308	-308	1000	-273	·1218	-1067
	1-017	1-017	1-017	1-017	1-017	1-017	100	1-017	-608	-608	-585	-585	-585
Gingham, dress, 6-50-7-75 yds to lb. Bilk, raw, grand double extra, N.Y.	5-00	5-05	8-05	4-95	4-85	4-55	4-00	3-60	1-017	1-017 3-70	2-80	3-00	3-00
Wool, eastern bright † blood " Wool, western range, semi- bright, † blood "	-34	·22 ·23 ·20	.91	-18	-16-17	-17	17-18	17-18	17-18	17- 18	-17	-16	-16
Pup, groundwood No. 1 ton	28-00- 32-00	30-67		27-95	27-70	27-36	27-08	17-18 27-03	27-08	27·08	·15 27·21	·14 28·03	27-75
Fig iron, basic mill	21-00	3-40	21·00 3·40	21-00 2-40	20-00	20-00	20-00	20-00	20-00 2-40	20.00	18-00 2-30	18-00 2-25	18-00 2-25
tiq cwt.	19-75 6-50 -458	19-78 6-50 -443	19-78 6-43 -438	19-75 5-95 -408	17-65 5-65 -413	14-84 5-33	14-28 5-36	13-30 5-36	12-60 5-40	12-12 5-32	11-35 4-82	12-22 4-91	12-20 4-93 -287
Tin ingote, Straits, Toronto Ib. Spelter, domestic, Montreal cwt. Coal, anthracite, Toronto ton Coal, bituminous, N.S. rus-	6-00 13-47	5-95 13-47	5-83 13-47	5-55 13-47	5-34 13-47	5-07 12-87	-323 4-99 12-97	-323 4-92 13-92	4-88 13-07	-32 4-83 13-22	-30 4-48 13-22	5-60 13-22	4-57 13-23
	6-00	6-00	6-00	6-00	6-00	6-00	6-00	6-00	6-00	8-00	6-00	6-00	6-00
	16.00				·195 16-00	-195 16-00	-195 16-00	10-00	16-00	10.00	16-00	16-00	16-00
Indexes of Wholesale Prices in Other Countries—3 United States—	116.1	900		30	Buil			1	1 301				lest.
Fisher, 200: 1928 Bureau of Labour, 550: 1926	92-8 94-2 141-3	98-3 98-4 129-8	92-7 92-1	90-8	90-6	88-6 89-1	86-4 86-8	83·7 84·0	83-2 83-8	83-8 84-2	82-6 83-6	81-4	79-7
Annalist, 72: 1918 United Kingdom—	183-5	120-8	137-4	134-0	183-6	132-1	128-5	123-0	122-8	123-4	121-7	118-7	116-6
Board of Trade, 150: 1918 Economist, 58: 1927 France, Statistique General, 45:	88-3	86-1	84-3	124-5 83-1	123-7 81-6	122-0 80-6	120-7 78-8	119·2 77·6	117-8 76-1	115-5 73-2	113-0 72-4	112-0 70-9	
1914. Germany, Federal Statistical Office, 400: 4913. Belgium, Ministry of Labour,	588	Tilling.	3 10		560	2687	857895	PER 5	10.023	535	519	50-4	
Office, 400: 4913. Belgium, Ministry of Labour, 130: 1914.	134-3	1092	6, 33%		126-7	三		327	15-169	122-8		120-1	
	138	1980			85-81	774 118	750 118	(38)	W-1917	712 112	705	69-3	*****
Streden Commores Dent 180:	0.020 6	25690	5-7979		145	144	148	143	141	141	140	139	
1913 Italy, Bachi, 100: 1913. Finland, Official, 139: 1928 Russia, Gosplan, 170: 1913	425	617	108	100	1 200	100	182	378	170	375	118	161	*****
	183	186	187	87	502, 76	3510.3	90 189	188	187	88	86	87	
China, Bureau of Markets, 147:	2007.13	Other	2013	275-1	1993	1000	5012	100	81.57	0.000	108		
Japan, Bank of Japan, 86; 1913. Australia, Commonwealth Sta-					74-2 47-8	143-2	185-9	190-1	32-7	187 · 5 120 · 6	182-3 124-4	22-5	
New Zealand, Official, 180: 1913											37-7		
Ecvpt, Dept. of Statistics, Cairo, 23: 1918-1914	10 1	09 1	9-129		15-5-	75%	0.719	25.11	04				

For full description see Prices and Price Indexes sent free on request.
The description includes the authority, the number of commodities and the base year.

Table 21. Total Value of Imports and Exports, by Groups, in Thousands of Dollars

	HIG.		Im	ports of Me	rehandie	for Cous	emption in	Canada		
Month	Total Imports	Vege- table Products	Animal Pro- ducts	Textiles	Wood and Paper	Iron and its Products	Non- Ferrous Metals	Non- Metallic Minerals	Chemio- als and Allied Products	Miscol- laneous Com- modities
1928	\$000	\$000	8000	\$000	\$000	\$000	\$000	\$000	8000	\$000
June. July August September October November December	110,704 103,404 114,175 106,066 112,341 102,967 94,621	21,165 19,410 19,530 19,300 21,808 21,665 19,839	5,959 5,288 5,305 5,573 5,611 5,477 4,830	16, 170 16, 133 18, 727 16, 517 17, 907 16, 397 16, 215	4,846 5,166 4,940 5,504 5,028 4.664 4,641	82,871 29,922 33,489 27,995 25,867 21,539 20,288	5,668 5,673 6,203 5,870 7,112 7,045 6,604	14,827 13,469 15,703 16,203 18,245 16,236 14,226	3,114 2,808 3,015 3,098 3,822 3,630 2,561	5,99 5,85 7,03 6,50 6,56 5,94 5,41
January February March April May June July August September October November December	96, 959 97, 042 135, 290 97, 517 125, 615 111 949 114, 201 111, 631 99, 280 116, 261 108, 734 84, 205	16, 491 15, 933 21, 928 15, 587 21, 743 19, 584 19, 589 19, 589 16, 188 22, 682 23, 173 15, 300	7,416 7,180 8,097 4,296 5,753 4,807 4,738 5,049 5,372 5,627 5,752 6,008	19,710 18 451 22,822 14,846 16,348 15,150 16,941 17,385 14,412 16,410 15,147 11,600	4,563 6,170 4,495 5,897 5,426 5,581 5,374 5,774 5,093 5,904 6,448 4,326	23, 593 26, 619 44, 255 23, 464 42, 235 22, 924 30, 427 27, 436 22, 050 23, 806 19, 380 16, 288	5,344 6,751 8,629 6,748 7,355 6,999 7,924 7,630 7,906 9,618 8,583 6,298	11, 897 11, 081 12, 444 9, 774 14, 710 17, 226 18, 128 18, 506 16, 393 20, 482 20, 980 13, 384	2,331 2,437 8,991 8,170 4,299 8,740 3,376 3,152 3,424 3,771 8,828 2,612	5, 03' 4, 02' 6, 25' 5, 13' 6, 77' 6, 18' 7, 50' 7, 51' 6, 54' 8, 11' 6, 44' 5, 65'
January February March March April May June July August September Octol er November Decomber	84, 910 80, 922 112, 991 71 402 101, 845 91, 844 84, 551 77, 906 87, 900 78, 358 76, 325 60, 338	14.562 14,553 19.459 12.470 21 392 17,554 17,530 12,650 16.587 15,231 15,1-6 13.535	6,686 7,071 8,729 4,100 5,927 5,121 3,549 8,784 4,579 8,887 3,324 2,451	15, 251 13, 670 18, 071 10, 453 11, 758 11, 002 11, 491 11, 977 12, 947 10, 756 12, 738 9, 036	4,066 3,923 5,516 3,877 4,747 4,284 4,863 3,796 3,951 4,198 3,603 3,059	18, 436 18, 952 31, 478 21, 017 26 187 21, 476 18, 627 16, 269 15, 415 13, 563 12, 839 10, 837	5,651 5,393 7,442 4,667 5,958 5,162 5,494 5,504 5,452 5,418 4,394	18,832 11.046 12,666 8.036 16.055 16,036 14,654 14,517 19,244 15,871 13,304 10,127	2,540 2,327 3,609 2,903 4,148 3,454 2,899 2,525 8,241 3,151 3,384 2,549	4,21; 3,95 5,96; 3,86; 5,58; 6,68; 5,77; 5,80; 6,28; 5,37; 4,34

	23			Expo	rte of Me	rebandie	from C	anada			
					1	Domestie	Produce		Section 1		1 1 1 1 1 1
Month	Total Exports of Mdss.	Total Exports of Cas- adian Produce	Vege- table Pro- ducts	Animal Pro- ducts	Tex- tiles	Wood and Paper	Iron and ita Pro- ducts	Non- Ferrous Metals	Non- Metallic Miner- als	Chemical and Allied Products	
1998	\$000	\$000	\$000	\$000	\$000	\$000	8000	8000	8000	\$000	8000
June. July August. September. October November December	109,139 127,369 113,904 111,856 143,955 170,092 133,345	125,531 112,493 109,828 141,816 167,014	50,080 61,747 47,649 47,803 70,837 104,092 70,235	11,001 16,207 16,389 17,556 19,146 15,377 13,238	1,007 1,200 1,157 609 987 750 978	24,957 25,496 25,395 23,796 27,594 25,176 24,550	5,626 5,938 7,236 6,494 6,810 6,953 6,478	8,661 9,334 9,096 8,174 10,285 8,667 9,937	2,318 2,429 2,443 2,363 2,835 2,484 2,406	1,593 1,513 1,368 1,557 1,859	1,981 1,587 1,614 1,574 1,765 1,054 1,359
January February March April May June July August September Ootober November December	97, 296 83, 812 117, 520 67, 154 108, 436 114, 492 106, 686 98, 395 80, 424 121, 437 113, 246 90, 477	114.763 65,728 107.473 112,176 101.219 96.265 87.751 119.266	37, 228 30, 397 42, 625 18, 211 45, 189 45, 582 26, 094 37, 245 22, 136 45, 813 45, 831 33, 486	12, 318 9, 047 11, 355 7, 587 9, 913 11, 319 13, 368 13, 199 15, 035 14, 356 13, 319 9, 497	\$12 586 061 414 664 1,203 1,015 1,149 803 848 661 655	21, 873 19, 843 28, 060 18, 959 34, 807 26, 524 24, 929 27, 818 24, 718 27, 644 34, 875 23, 534	7, 101 8, 103 11, 388 6, 323 8, 143 7, 142 7, 463 7, 713 6, 822 8, 185 6, 389 5, 240	10, 252 9, 425 14, 108 10, 025 12, 213 14, 206 18, 319 12, 671 11, 970 14, 500 13, 558 11, 893	2, 166 1, 951 2, 591 1, 770 2, 730 2, 806 2, 507 2, 883 2, 420 3, 048 2, 774 2, 148	1 708 1,598 1,717 1,846 1,810 2,393 2,064	1,341 1,097 1,723 1,386 2,107 1,708 1,708 1,708 1,708 1,707 1,973 1,507 1,507
January February March. April. May June July Acquat September October November December	75,368 68,150 91,092 52,508 79,464 80,536 77,906 70,613 82,190 84,296 74,592 68,053	66, 690 89, 595 80, 744 77, 261 78, 703 76, 406 69, 290 81, 046 82, 781 76, 325	18,090 19,037 27,931 22,549 15 466 29,302 27,689 25,729 33,911 37,358 34,542 34,647	8, 739 8, 052 8, 117 5, 280 7, 085 7, 853 7, 749 9, 084 8, 320 7, 765 6, 322	625 410 619 338 1,087 940 1,060 751 467 801 369 343	22,011 19,0°0 35,730 16,447 23,246 22,352 22,258 19,274 21,159 20,964 17,584 19,724	4, 133 4, 678 6, 358 3, 541 4, 484 4, 340 3, 632 3, 895 3, 663 3, 372 2, 483 3, 322	14,752 10,738 14,450 8,724 11,260 8,770 9,413 7,559 8 110 7,737 5,882 8,458	1,050 1,666 1,917 1,386 2,396 2,322 1,880 2,057 1,918 1,840 1,823 1,804	1,902 2,549 1,194 1,390 1,324 974 1,061 1,071 1,072	1,774 1,674 1,663 1,616

Table 22. Banking and Currency, in Million Dollars Unless Otherwise Stated

Classification	1929	945,74	Ow to				190	0					
Classipention	Nov.	Dec.	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oet.	No
eadily available Assets-					5.50						-		
Specie	98-07	73-29	88-05	69-22	69-08	70-94	67-57	64-64	66-68	71-63	71-85	69-91	98-
Gold Reserves	56-63	56-08	22-58	29-63	44-08	43-78	45-68	46.23	38.43	71.63 100.07 46.83 5.27 89.19	39.43	25.63	199
Gold Reserves	6-63	8-20	6-29	5-87	3-85	7.50	7-59	11-83	3-96	5-27	3-97	5-91	10-
Foreign Banks	87-40	96-45	81 - 77	78-09	78-18	74 - 76	82-14	93-52	110-22	89-19	108-43	127:37	126-
	281 - 79	245-17	211.75	200-61	183-71	182-48	182-21	195.77	189.40	303 - 99 215 - 64	196.91	164.79	103
Total	1,061	928	833	805	785	800	700	836	834	851	874	921	1.0
Total			1				+20		1-1		1-8		
Public Gampition	90-70	84-05	80-45	89-04	91 - 15	88-37	93-90	96-88	101-37	101-95 51-65 228-93 1,260	99-78	118-74	120.
Railway Securities	47-05	57-38	52-00	51-97	51-35	51-28	51-42	53 - 15	52-57	51-65	54-46	55-76	53
Canadian Call Loans	250-16	263 - 29	237-42	226-93	231-07	232-78	235-07	239-42	232-40	228 - 93	226-02	214-12	211
Bailway Securities	941.39	250. 4	257.59	986,99	979.0	1,340	949.56	942.50	1,277	1,260 222-24 14-09 95-89 1,975	1,250	1,229	1.1
Provincial Loans	21-85	24-98	21 - 29	17-95	18-89	12-03	14-69	8-72	7-98	14-09	16-01	18.97	210
Provincial Loans	104-07	96-71	86-79	94-48	101 - 27	112-50	115-49	109-30	100-30	95-89	101 - 08	94-86	94
Total	2,198	2,189	2,128	2,109	2,119	2,098	2,083	3,058	1,997	1,975	1,978	1,958	1,6
ther Assets— Non-Current Louis	7-25	THEFT	7-21	7-32	7-52	7-71			8-02	1.55	0.565	(1) (2)	17.5
Roal Estate	5-25	5-82		5-26	5-28	5-38	7.73 5.85	7-98 5-46	8-02	5.40	7-90 8-57	5-51	Ř.
	5-25 7-62	7 - 29	7-21	5-36 7-20	7-27	7-18	7 - 10	6-90	6-91	6-84	8-57 6-78	6.78	7
Premises	75-66	78-17	75-47	75-79	76-09	76-37	76-67	77 - 85	78-19	78-60	78-66	78 71	78
Letters of Credit	119-01	112-59	108-54	103 - 37	90-6	93-46	97-12	91-05	89-20	83-86	82.95	85-66	84
Loans to companies	9-59	9.70	10-60 3-26	11.10	12-34	12-74	11-54	11-29	11-26	11-07	11-27	11-97	11
Other Assets	998.60	210.67	911.69	919.97	201.20	204 . 61	207.59	202-35	201-05	195-83	196-03	198 09	108
Total. Note circulation deposits. inter-lank Balances, notes of other banks.	3,476	3,360	3,189 6-87	3,126	3,106	3, 104 6-38	8,090	3,096 6-51	3,031	3.022	3.048	3,077	3,
Note circulation deposits	6-37	6-37	6-37	6-37	6-38	6-38	6-38	6-51	6-74	6-78	6-79	6-79	6
inter-bank Balances, notes of	15-85	90.01	40.45	10 10	18 00				**				
Other banks	130.78	159.90	12-15	12-40	17-88	15-23	16-68	20-10	13-03	10-40	17-11	12-19	
Cheques of other banks	8.27	6-27	5.71	5.80	8-66	8.39	4.02	168·70 4·87	4.58	4-87	9-36	5.06	105
Total	3,634	3.521	3,321	3.270	3,265	8,276	3,230	8,296	8,171	8.147	3,228	8,243	3,5
abilities to the Public-	CERT	100.00	N. 3 Albert	11.00	100	97111	1,290	1	Virginia d	See 1. 6	Section 1	111111	1111
Circulation	187-00	175-50	156-06	158-63	162-86	154-75	164-71	165-95	152-18	166-15	163-51	160-03	156
Dominion Government	71 - 23	99-90	56-46	48-13	45-58 27-61	41.94	56-4-1	65-39	39-56	35-79	31-23	65-01	56- 26-
	111-40	81 - 70	56-46 26-18 49-70	44.70	50-20	49.70	45.20	49.70	31.70	35 - 79 25 - 52 24 - 20	20-79	37.80	40
egosits by Public— Savings deposits	1,453	1,484	1,440	1,440	1,445	1,441	1,432	1,410	1,402	1,404 598-18 2,002 384-82	1,420	1,432	1,4
Demand deposits	728 - 88	729 - 31	644-51	621 - 54	615-77	641-07	574-66	623 - 76	605 - 28	598-18	667-89	632-57	64
Total deposits	459.60	3,104	3,084	2,061	2,001	2,085	2,007	3,034	2,007	3,002	3,088	2,064	2,
me Ranks Abroad etc —	400.00	441.00	400.10	985.14	281.44	990.94	282.18	419.10	909.02	904.07	917.90	914.99	100
Foreign deposits. ue Banks Abroad, etc.— United Kingdom.		26-73	23-42	19-80	10-63	9-76	14-09	12-41	9-51		10-59	6-39	23
	100-99	81 - 25	72-63	08-33	62-67	69-99	00-22	64 - 08	61-90	58-93 6-26	61-55	57-48	72
Bills pavable	13-32	8-19	4-25	4-84	4-88	5-05	14-01	13 - 67	13.73	6-26	12-87	13-37	4
Letters of Credit	119-01	112-59	103-54	103 - 37	90-64	93-46	97 - 12	91-05	89-20	83-86	83-85	85-66	
Other liabilities	4.56 3,300	4 · 63 3 · 188 14 · 86	2 982	4-82 2,927 13-85	2 019	4·38 2,928 17·36	4-41 2,886	4.24 2,950	4.11	83-86 3-98 2,800	2,875	2,890	
Due between banks	13-46	14-86	14-45	13-55	2,918 14-41	17.26	18-94	17-56	11-25	11-46	18-24	17-37	13
abilities to Shareholders—	-	market by	1	03575/159	14712		100			1	1	Sunstin	17
Due between banks abilities to Shareholders— Dividends	5,283	846	1,399	3,548	770	1,367	3,523	781	1,370	3,539	806	2,148	8,3
Canital	149.70	149.00	143 49	149.70	144-24	100-51	160-66	160-79	100-89	160-89 144-79	100-99	161-14	161
Gross Liability	2.620	2.504	3,300	3.247	3.930	2 252	2 211	2.274	2 144	3,121	3 200	2 217	144
Reserve Capital Gross Liability splus of Notice Deposits over	533743	(12 Table)	15, "ESS"	200 H	131.2	0.61	100	1200.10	Neg. 39	Vacable 3	6316.	US 49.	118
Current Loans	+10	+32	+56	+78	+ 99	+ 96	+102	+108	+125	+144	+164	+ 202	+
Current Loans to Recentage of Current Loans to Notice Deposits P.C. et lesses of Dominica Notes other than according to Finance Act, 1923 or of the Dominion Notes Act, 1915. ominion Notes per Finance Act, 1929.	99-4	97-8	00.0	96-1	83-2	93-2	92-9	92-6	91-1	90-0			1 -
Notice DepositsP.C.	80.4	91-9	96-2	AQ-1	88-2	83.2	93.9	82 - 0	A1-1	80.0	88-4	85-8	8
other than according to Pinance	100	Eliza	315	11.4	13.3	100				1	1,527	F. 125	
Act, 1923 or of the Dominion	1351	100	1227	0.26	FILE			1000	500	1	1	SAL	
Notes Act. 1915	105-4	105-2	107-4	108-0	108-1	108-3	108-4	108-5	118-3	122-5	132-9	132-1	14
ominion Notes per Finance Act,	112-9	80-7	40.0	44-7	50-	49-7	45-2	40-7	31-7	24-2	20-7	22-7	1 3
old hold against Motor	60-4	60-4	49-7 62-7	63 - 2	63-4	64-2	64-9	65.7	77-1	83-3	92-8	104.9	11
reentage of Gold to Notes P.C.	57-4	57-4	58:4	58-6	58-6	59.3	59-9	60-6	68-2	68-1	69-8	104-8 79-4	7
otes in hands of Public	302-9	187-1	172-2	174-6	173 -3	167-7	174-1	175-4	108-4	180-2	175-6	177-1	17
dense 1922-1925=100 with seas-	149-8	477	THE PARTY	1	-13	7200	12 19 - 1	PS I	Torres.	1-24	Selle	1-0-	
old held against Notes. P.C. old held against Notes. P.C. otes in hands of Public. desse 1922-1925-100 with sensonal digustment—smand deposits.	199 -	199	100.0	100.0	100	400 -	110 -	499.0	***			***	
phine demontée	133 · 5 119 · 0	132-6 116-7	139-2 118-6	126-6 118-0	123-8 118-0	126-5 117-5	112·5 117·5	119-8 116-5	118-8	115-6	120-9 118-4	117-0	11
otice deposits	139-1	137.4	120.0	135-7	132-5	130-9	130.0	120.0	127-6	128-0	123-4	118-8	33.
arrent Loans.	110-5	137-4 101-0	129-8 99-7	94-6	02-6	01.9	94-7	129-6 97-0	97-8	126-0 100-5	103-3	119-1	11
all Loans, Canada.	217-6	222-1	224 - 0	216-9	219-0	219-0	227 - 4	229-1	328-0	221-0	213 -0	192-5	18
all loans Elsewhere	127-0	121-9	115-0	105-0	94-6	92-0	91 - 6	95.8	98-3	111-0	97-0	86-8	9
vestment Holdings. all Loans, Canada. all loans Elsewhere. correcte Issues Dominion notes loid held by Finance Dept. azamat notes. totas in hands of Public	94-2	83-2	78-6	73-6	77-8	77-2	77-2	78-5	74-6	73.8	75-4	76-8	8
www. getti by Finance Dept.	THE R.	40.4	***	55-2	60-4	62-2	61-8	63-3	73-2	78-9	99-2	95-4	9
Beninst notes	50-2	49-4	54-0										

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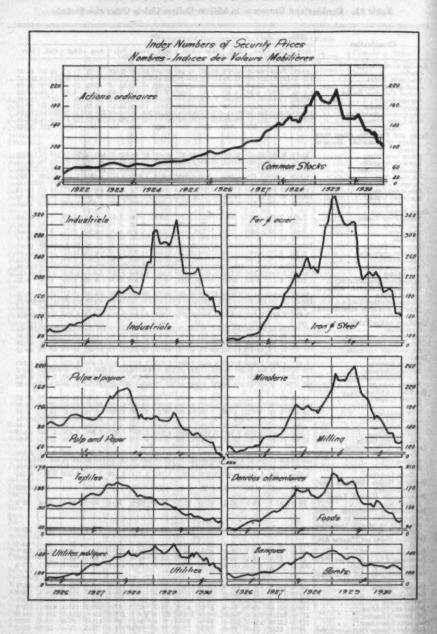


Table 23. Index Numbers of Security Prices, Weighted.

The indexes of stocks are expressed as a percentage of the average price during 1926, the compilation of the common stock indexes for 1927 and 1923 being based on the quotations for 112 stocks, while beginning with January 1923 125 stocks were used. Further information in regard to security prices may be obtained free upon application to the Dominion Statistician, Dominion Bureau of Statistics, Ottawa.

Part Walley	decl	Den'T	charily.	N Hert	1.	Common	Stocks	Hall	911	BALLET			
Bir fear socialism	g mobile	eyxa.	CIM	Ind	ustrials	1 1/0	35000	1.00		0000	Util	lities	
Month	Total	Iron and Steel	Pulp and Paper	Milling	Oils	Textiles and Cloth- ing.	Food and Allied Products	Beverages	Miscellaneous	Total	Transportation	Telephone and Telegraph	Power and Traction
1938 September October November December	185-3 201-2 229-3 227-3	247-3 267-6 317-5 328-6	108-1 99-3 101-1 97-1	178-9 190-7 197-5 208-3	210-8 228-2 261-5 246-5	117-7 114-9 114-3 114-1	159 - 3 166 - 6	175-4 183-4 195-8 184-4	310-5 245-8 295-6 336-0	149-2	137-9 149-6	118-6 118-7 119-2 120-3	159- 159- 157- 188-
January	286-1 292-9 266-2 269-3 269-3 264-1	374-6 377-5 246-9 338-5 325-6 319-7	101-6 103-0 94-8 94-8 93-8 92-3	217-2 247-6 235-3 235-4 236-8 234-4	276-8 261-5 250-7 296-8 304-7 294-9	110-9 108-2 100-5 90-6 101-3 90-4	196-3 180-3 183-8 176-9 173-8	189 · 1 201 · 8 178 · 1 175 · 0 155 · 6 148 · 2		158-7 150-1 143-6 140-2 143-4	161 - 2 156 - 5 149 - 9 144 - 5 144 - 2	123-3 122-3 121-8 117-0 117-7 117-9	164 168 153 146 144 183
July	271-2 293-8 315-8 255-4 200-4 210-0	321-6 325-4 322-4 248-8 212-9 231-6	96-8 100-3 108-2 92-6 77-4 76-0	249 · 1 256 · 8 267 · 6 244 · 0 206 · 1 196 · 8	315-2 359-3 417-8 348-0 296-4 296-1	96-0 91-2 90-5 84-8 79-2 79-4	178-8 181-3 178-3 155-8 138-9 139-8	138-4 136-7 129-0 162-4 88.0 93-8	351 · 7 267 · 8	159-2 163-1 149-3 130-9	150-8 145-8 144-7 135-0 128-3 122-6	120-1 128-0 123-3 121-5 114-8 114-4	161 184 194 174 141 143
Innuary. Pebruary. March	209-1 205-5 210-2 220-9 196-3 165-4	232-8 224-8 221-8 233-5 221-1 192-1	63-4 63-3 64-9 69-9 62-2 86-1	174-7 171-9 156-2 163-6 158-8 149-7	286-6 263-0 270-8 295-5 265-0 222-0	78-9 76-2 72-4 72-3 72-0 67-3	140-0 136-9 132-5 145-3 142-6 132-9		305-3 317-4 316-4 265-7	141-0 137-4 143-7 183-8	123-0 139-9 132-4 132-7 127-9 122-5	115-7 117-8 115-8 115-3 113-3 111-6	151 151 151 164 147 132
June. July. August. September. October. December.	162-9 153-1 160-1 129-2 129-0 120-3	193 · 0 189 · 1 186 · 8 146 · 8 145 · 9	52-0 49-4 45-8 30-6 27-2 25-0	138-3 129-3 128-7 109-0 107-3 112-3	217-1 208-6 226-3 185-1 190-0 178-9	68-0 68-2 72-9 64-8 62-7	125-0 123-1 122-3 106-8 104-9	77-1 73-8 72-1 64-5 61-1	213 · 0 193 · 8 204 · 2 161 · 7 160 · 0	122-3 116-0 123-1 112-7 100-5	117-8 109-2 112-4 107-6 105-7 96-7	111-3 112-6 114-2 111-8 110-1	131 121 131 121 110

	110				1,512	128	100	113		26.5	6.05	Mining	stocks	kigi
	12	Commo	on stock	-Con			Pre-	In-	Yield	Sharen	11	2	4	17
Month	Con	npanies al	broad		General	Traders' Index	ferred	terest	bonds	traded	Gold	Cop-	Silver and mia-	Total
	Total	Indus- trial	Util- ities	Banks	Index	The sty	1 16	1 9				ber	cella- neous	Index
September October November December	184-9 108-6 189-1 185-5	159-5	200-3 217-5 234-2 235-6	142 · 2 144 · 6	168-4 184-2	714-1	106-2 104-0	95-0	4-55	3,308,349	61-6 84-3 82-0 76-8	268 · 3 300 · 8	66-4 68-6	118-0 116-5
Fabreary Fabreary March April May Juse Jusy August September October November Desember	210-5 198-9 176-8 180-3 164-2 162-8 171-9 192-6 197-2 172-7 129-5	173-0 161-8 172-6 187-2 144-7 185-1 168-5 172-7 151-8 125-9	288-8 239-5 204-8 200-0 182-4 192-9 201-1 231-5 236-2 141-4 146-6	147-7 143-8 140-9 135-6 129-7 135-0 135-4 133-2 131-4	209 -4 192 -6 191 -8 187 -1 185 -6 192 -8 207 -4 217 -1 186 -4	1, 125 -8 1, 067 -3 963 -4 955 -1 968 -6 1, 032 -1 1, 170 -1 1, 230 -4 1, 125 -8 760 -2	108-1 106-8 104-3 104-3 104-8 104-8 106-1 106-1 106-1 99-8	108 - 8 104 - 4 168 - 8 108 - 3 102 - 3 104 - 4 108 - 3 108 - 8	4-95 8-00 4-95 4-93 4-90 5-00 4-95 4-95	2,037,891 2,157,613 1,117,430 1,287,879 766,813 925,841 2,103,138 1,854,678 8,609,402 2,077,720	77-4 73-1 73-9 74-1 63-6 89-3 54-2	323 · 6 301 · 8 267 · 6 272 · 4 267 · 8 296 · 6 325 · 6 317 · 6 247 · 8 185 · 6	85-4 82-5 75-4 72-8 69-8 99-4 70-5 65-3 59-8 55-0	123-7 120-3 112-6 108-9 103-6 109-3 114-9 104-8 90-1 75-7
Isonry February March April May June July August Suptomber Outober November Desember	130-3 121-0 133-2 150-7 139-8 123-8 119-5 110-4 112-2 86-8 876-1	131-4 117-8 128-8 139-8 128-1 114-6 113-3 112-0 110-2 89-3 88-6	136-4 181-6 145-8 171-4 160-7 141-2 183-4 115-2 121-1 88-8 87-7	120-3 120 4 118-3 118-6 117-7 115-2 113-1 113-3 117-6 118-3 118-3	188-7 155-2 187-6 166-3 152-1 134-7 132-6 130-8 111-1	814- 898- 1,010- 921- 871- 768- 731- 778- 618- 612-	8 98-8 8 100-9 9 103-4 2 102-6 8 90-8 97-4 96-2 1 85-4 7 81-6	103-9 101-3 101-3 100-3 100-2 96-0 92-9 98-1 98-1	4 · 85 4 · 85 4 · 85 4 · 83 4 · 80 4 · 80 4 · 45 4 · 50	988, 789 830, 834 1, 133, 966 1, 601, 761 1, 088, 587 1, 389, 170 308, 391 888, 387 1, 350, 614 466, 867	57-4 62-0 62-8 63-6 64-8 64-8 0 64-3 0 61-3 61-3 61-3 62-6 89-7	200-1 206-1 189-1 144-1 126-1 115-1 111-1 108-76-83-	50-1 47-8 43-8 35-8 32-1 28-1 28-1 28-1 28-1 28-1 28-1	86-1 85-2 83-8 76-8 73-1 68-7 68-6 68-2 61-1

Table 24. Canadian Public Finance.1

		R	evenue d	uring mo	nth		Expen	diture month	P (en	ublic De	bt th)
Year and Month	Customs	Excise	Post Office	Excise Taxes	Income Tax	Total	Total Ordinary	Grand Total	Gross Debt	Active Assets	Net Debt
Fiscal year ended March 31,9	\$000	\$000	\$000	\$000	\$000	\$000	\$000	\$000		\$000,000	\$000,00
1924	121,501 108,147 127,255 141,900 156,986 187,206	38,182 38,603 42,924 48,513 57,401 63,683 65,036	28,865 26,783 30,335 29,069 31,563 30,612 23,345	120,678 85,811 98,097 105,613 90,223 83,009 63,400	54,204 56,248 55,572 47,386 56,571 59,422	406,583 351,515 382,893 400,453 429,701 485,464 445,952	324,813 318,892 320,660 319,548 336,168 350,953 357,780	370,580 351,170 355,186 358,556 378,717 388,806 396,212	2,819 2,818 2,769 3,774 2,729 2,702 2,003	402 401 379 426 432 477	2,41 2,36 2,36 2,34 2,36 2,36 2,36
	149,400	80,035	83,345	63,400	69,021	140,903	807,780	898,212	2,603	426	2, 17
May	11,606 12,690 11,710 12,351 12,154 12,132 12,850 10,672	4,077 8,973 4,368 4,523 4,559 4,582 4,854 4,094	2,300 2,300 2,300 1,600 1,600 1,900 2,000 2,700	4,075 9,047 9,583 • 9,661 8,686 9,908 9,777 8,983	33,562 1,008 3,089 527 1,744 412 1,949 334	56, 911 30, 689 32, 818 31, 059 30, 771 30, 430 35, 264 28, 989	39,100 26,339 18,962 17,739 24,364 22,506 47,641 24,513	39,725 37,878 23,540 22,896 26,282 24,046 50,257 27,867	2,854 2,829 2,831 2,826 2,816 2,817 2,831 2,817	498 471 482 485 480 487 486 473	2,31 2,31 2,31 2,31 2,32 2,33 2,34 2,34
1927 January Pebruary March April	A SERVICE	2,864 3,287 3,683	2,000 3,114 8,200	8.025 7,234 6,970	354 299 870	25, 970 27, 125 30, 552	91, 226 21, 468 20, 819	22,639 23,022 22,923		468 436 426	2,34 2,31 3,34
lay	38,177	8,282	4,400	7,850	39,892 1,303	88,312	50,733 94,738	82,366 98 195	9 791	475	2,3
uneuly	14,249 12,843 13,155 12,404 13,122 13,179 11,933	4,549 5,204 5,522 5,185 5,393 5,416 5,306	2,319 3,315 2,200 2,200 2,200 2,387 4,300	7,068 8,112 7,980 7,430 8,052 8,467 7,735	3, 087 694 3, 292 1, 350 3, 311 1, 205	31,853 34,694 32,855 33,989 35,329 35,895 32,626	24,738 21.616 19,362 25.576 23,334 51,456 24.077	26, 325 22, 669 21, 565 27, 588 27, 902 53, 627 37, 055	9 790	486 498 513 523 509 491	2,2 2,2 2,2 2,2 2,2 2,2
aneary	16,952 11,989 15,567	3,640 3,378 5,061	2,536 2,400 3,049	6,816 6,622 6,131	1,391 779 1,343	28,638 37,761 35,187	20,334 22,283 23,200	21,480 24,051 25,239	2,780 2,768 2,729	815 497 433	2,2
pril	30,127	9,527	4,800	5,846	46,490	98,800	\$0,886	\$1,006	-	-	2,1
ansary -ebruary -pril fay use uly -usgest -eptember -covernber -covernber -covernber	15,173 15,470 16,193 15,361 17,500 14,874 14,690	5,330 5,716 5,447 5,622 6,087 5,779 5,919	2,200 2,201 2,201 2,200 2,300 2,428 5,007	6,822 7,422 7,533 6,650 8,046 7,622 7,382	995 2,873 782 1,880 1,079 1,617 910	32,314 26,823 34,145 33,701 39,888 35,659 36,498	24,507 26,563 25,356 24,820 26,401 50,431 28,457	26, 909 28, 362 28, 039 27, 475 28, 467 53, 612 25, 223	2,730 2,741 2,728 2,735	477 495 511 504 523 510 497	2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2
anuary	13, 121 14, 823 17, 352	5,204 4,064 4,424	2,400 2,300 2,576	6,634 4,064 5,399	605 976 1,005	32,847 31,408 32,865	25,782 22,806 22,496	27,656 23,987 25,503	2,704 2,693 2,686	491 487 487	2,5 2,5 2,1
fav	34,704	9,984	4,700	4,800	55, 472	111.837	50,346	52,114	2,647	421	2,5
amary -obrusry fareh ppril fav une uly Laguet teptember ctober Governber December	16,366 16,294 15,453 15,936 16,917 15,916 12,177	5,346 6,518 6,045 6,051 6,409 5,985 5,793	2,860 2,300 2,300 2,300 2,952 2,400 5,411	5,633 5,998 5,638 5,777 6,076 5,526 5,680	1,128 3,010 718 3,717 720 3,151 680	32,815 37,648 32,060 36,403 36,603 34,437 33,068	25,137 27,684 32,472 25,302 21,245 57,198 25,257	28.556 30,319 36,569 28.042 33,397 60,654 27,933	2,705 2,644 2,643 2,643 2,675	548 561 496 503 506 512 523	2; 2; 2; 2; 2;
1900	0.004	4 140	9 500	4 401	635	95 194	23,766	94 900	3.646	486	
annary 'ebruary. farch pril iay	0,934 11,748 14,264 25,813	4,148 3,849 4,447 10,601	2,500 2,500 3,123 4,900	4,601 4,078 4,038 3,974	602 1,071 57,803	25, 136 26, 538 29,009 104, 739	23,700 21,241 22,765 53,749	25,090 22.648 29,519 55,043	2,596	443 437	2,1 2,1 2,1
day	11 937	5,137 5,460 5,507 5,602 5,031 4,616 4,502	2,483 2,300 2,300 2,200 2,426 2,300 4,416	4,112 3,386 3,406 2,928 3,381 2,965 2,921	1,162 3,389 618 2,507 696 2,199 782	27, 191 29, 935 36, 206 27, 760	30,305 32,325 27.008	34, 276 35, 551 30, 203 29, 637 26, 144 63, 440 31, 854	2,601 2,601 2,587	466 461 442 446 583 559	2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2

¹Data from the Canada Gasette. ²The Canadian fiscal year commences April 1. Final figures based on a complete investigation of the public accounts, are given as at the end of March for twelve-monthly periods. Figures given as at the end of other months are provisional.

Table 25. Significant Statistics of the United Kingdom

			ol I				in A	Who	ex of lessie ices	Bank	of Eng	dand	Clea	en ring nks	D.	
Month	Production of Pig Iron ¹	Total Bank Clearings	Imports	Exports	Imports of Raw Materials	Exporte of Manufactured Goods	Unemployment Based on Compulsory Insurance	Board of Trade*	Statist*	Gold Reserve	Circulation of Notes!	Deposits other than publica	Discounts and Advances!	Total Deposits	Index of Security Prices, December 1931 = 100*	Market Rate of Discount 3 Mosths Drafts
	000 Me- tric Tons	121 E	Mi Poun	llions ds Ste	of rling	E.U	000 Work- ers	Rel	ative 1913	Millions of Pounds Sterling					, militar decision and opin	2000 2000 2000 2000 2000
1928 September October November December	13 13 13 100	2,924 3,538 3,486 3,247	101 · 7 111 · 0 113 · 3 113 · 3	58-8 63-5 64-1 61-2	30-0 34-8 38-7 37-4	44-9	1,528° 1,516° 1,515° 1,351°	151 152 152 146	154 - 1 153 - 9	154-3 151-2 151-4 149-9	370-9 369-1 369-2 381-0	105	1,114 1,129 1,125 1,138	1,686 1,686 1,685 1,726	134-5	4-57
1927 January February March April May June July August September October November	442 580 683 691 732 662 656 606 601 606 585 568	3,438 3,247 3,038	113-6 93-9 113-5 100-6 96-4 99-3 93-4 90-1 101-4 105-0 107-4	65-8 63-7 72-9 64-4 75-8 66-6 65-8 68-7 70-6 81-2 80-1	30·8 29·5 35·2 36·2 27·0 26·6 22·3 26·4 28·4 28·2 30·0	41.6 49.1 41.5 50.3 44.9 44.8 47.7 48.6 44.9	1,005 1,027 1,044 1,048 1,074 1,126	141 142 141 141 142 141	144-8 146-0 145-4 145-1 145-6 144-5 144-5 142-9 141-0 142-9	149-3 152-5 150-9 150-8 150-2 149-9 149-5 150-3 148-6	365-3 376-1 366-1 380-0 380-2 375-7 375-1 372-0 376-5	110 104 98 111-4 119-0 108-8 103-7 97-8	1,140 1,153 1,141 1,148 1,168 1,166	1,690 1,669 1,679 1,722 1,719 1,706 1,706 1,707	139-6 140-4 141-6 141-8 142-6 142-6 144-1 146-6	4-10 4-3 4-11 3-80 4-3 4-3 4-3 4-3 4-3 4-3
1928 fanuary February March April May June July August September October November December	569 560 597 564 601 573 546 527 512 544 552 549	3,609 3,783 3,743 8,937 3,364 3,370 3,534 3,947 3,653	160-4 98-9 110-8 96-8 99-4 95-5 97-7 87-7 102-7 106-8 101-8	70-0 68-9 76-2 66-2 70-4 70-9 69-3 71-0 63-5 73-2 74-6	31 · 1 31 · 1 34 · 0 28 · 8 29 · 9 26 · 8 24 · 0 24 · 3 20 · 6 24 · 3 29 · 9 30 · 9	45-5 53-4 45-0 46-4	1,137 1,042 1,136 1,101 1,192 1,305 1,320 1,336	140 141 143 144 143 141 139 138 138	145-4 147-8 148-5 144-2 141-5 138-8 137-4 137-4	157-3 159-2 160-9 169-6 173-2 173-2 165-7 163-8 159-1	366-6 368-7 370-5 373-4 376-0 374-9 376-1 374-5 369-9 367-0	98-2 94-8 89-6 106-8 106-8 95-3 102-4 103-5 99-6	1,150 1,143 1,148 1,153 1,181 1,206 1,204 1,192 1,204 1,207	1,784 1,709 1,728 1,769 1,769 1,769	151 - 154 - 157 - 152 - 151 - 154 - 156 -	4-1 4-0 3-9 3-8 3-9 4-2 4-2 4-3 4-3
January February March April May June July August September October November December	600 621 664 668 683 693 675 700	3,568 3,952 3,308 3,600 3,493 4,155 3,306 3,373 3,972 4,089	98-6 104-2 103-5 91-5 93-6 101-0 98-4 110-3 108-2	76-7 66-0 68-6 70-6 77-9 59-5 74-5 72-1 61-8 73-7 71-4	29 - 24 - 22 - 1 24 - 24 - 24 - 27 - 27	47 - 47 - 1 53 - 48 - 1 53 - 53 - 1 50 - 1	1 1,141 1 1,132 1 1,117 2 1,123 3 1,156 2 1,132 3 1,234 5 1,286	139 136 136 136 137 136	141-3 141-8 137-1 132-9 133-0 135-4 134-0 132-5 130-7 127-4	150-9 153-3 156-0 162-5 154-5 141-4 137-6 129-1 131-0 134-7	352-3 361-8 367-3 360-1 369-1 371-8 366-4 363-3 358-8 354-6	94-6 94-1 91-6 112-9 98-0 91-9	1,245 1,213 1,196 1,190 1,212 1,238 1,228 1,212 1,213 1,214 1,233	1,781 1,770 1,800 1,810 1,790 1,790 1,800 1,780	1 162-4 7 161- 1 159-1 0 157 0 162-4 0 164 2 165 2 160-1 0 147	5 - 3 5 - 3 5 - 3 6 - 5 - 3 6 - 5 - 3 6 - 5 - 3 6 - 5 - 3 7 - 7 - 8 8 - 6 - 8 9 - 5 - 2
January February March April May June July August September October November. Desember	660 617 676 630 624 872 492 423 433 422 384	3,598 3,387 4,566 3,598 3,656 3,2 9 3,347 8,3,347	10-19 88-2 98-4 83-9 91-0 83-4 85-2 79-9 78-7	66-4 60-6 61-6 54-7 60-1 50-7 57-4 49-1 48-1 50-6	30- 34- 34- 20- 22- 17- 16- 18- 16-	1 44- 0 41- 1 42- 7 36- 1 39- 4 38- 5 33- 5 32- 1 35- 1 35- 1 35- 1 35- 1 35-	7 1.476 8 1.536 7 1.696 8 1.776 8 1.816 2 2.01	131 128 125 124 122 121 119	123.3 121.2 119.4 116.2 111.8 111.1 106.5 106.4 106.4	151-3 155.1 168-3 157-2 159-6 152-3 154-8 156-3 159-8	348-0 346-8 352-3 358-8 356-1 358-3 368-4 363-0 355-8 355-8	108 - 8 86 - 6 90 - 8 102 - 6 94 - 6 98 - 6 102 - 6 98 - 90 - 6	1,231 1,200 1,174 1,194 1,220 1,250 1,250 1,253	1,80 1,75 1,75 1,75 1,78 1,82 1,83 1,83	5 146- 7 146- 9 145- 0 147- 0 143- 1 135- 1 137- 4 131-	7 4·0 3 3·7 8 2·8 9 2·4 7 2·1 5 2·2 2 2·0 0 3·2 6 2·1

2,340 2,336 2,348 2,311 2,305 2,265 2,284 2,278 2,289 2,281

2,274 2,271 2,207 2,350 2,350 2,236 2,230 2,213 2,213 2,210 2,213

3,214 2,206 2,100 2,206 2,100 2,140 2,140 2,140 2,137 2,163 3,100

¹ Data from the Economist, London, England.

² Data from Monthly Accounts of Trate and Nationalism.

³ Data from Ministry of Labour Gasette.

⁴ Compiled by the Banker's Moscoine, London.

⁵ Enclusive of coal miners disqualified for unemployment insurance on account of strike.

⁶ The circulation of currency notes and of Bank of England notes from 1924 to October 1924, were added for purposes of comparison.

Table 26. Significant Statistics of the United States.

Classification	1929			10	4	Title	191	10			100	1100	4
Canadinention	Dec.	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oet.	Nov.	Dec.
Wheat, visible supplyMil. bush. Receipts, principal markets	185	169	100	153	136	120	110	162	195	214	205	302	190
markets	16,402	17,530 14,170	1	TO THE	70.0	16,535	0.330	CAT		Policie I		*****	*****
markets	12, 121	13,825 9,506	9.350	7.118 9,347	594010	10,064 8,983	201210	16, 188	24, 170	19,089 10,673	12, 295		
Jugar meitings, 8 ports	3,905	326	328	410	432	469	372	502	361	414	462	337	201
obacco consumption, eigars	411	419	427	455	470	524	520	533	517	524	634	528	
cigars	8, 261 1, 551	1,039	8,465	9,165	9,835	10,301	1120	11,859 1,812	Dit. 13	10, 190 2, 106	10,947	7,952 1,696	
og receipte, primary mark-	4. 221	4,720	3,791	3,294	3,255	3,295	3,215	2,918	2,617 352	9 700	3,441	3,439	*****
eta	112-6 194-9	124-9 176-2	112 4 171-9	113 · 8 187 · 6	110-0 100-5	118-1 248-6	108·4 229·9	379 102-8 201-0	101-6	95-3 217-3	105-5 256-9	415	
ig iron production000 l. tone seel ingot production000 l. tone nfilled ordern U.S.	2,837 2,896	2,827 3,786	2,839 4,068	3,246 4,280	3, 183 4, 154	8,283 4,025	2,934 3,440	2,640	2,524 3,095	2,277	2,165 2,720	1,867 2,235	1,666 2,008
Steel Co	4,417 130-0	4,460	4,480	4,571	4,354 442-8	4,059	3,968	4,022	3,580 223-0	3,434 216-8	3,482 150-0	3,640 129-4	
opper production, N. & S. America600 s. tone	188.9	199.4	191.9	197.1	194-5	132.9	194-8	193.9	190.8	118.0	119.9	111.6	106-4
ne production	58.2 48,500 77,262 55,625 80,339 80,663 37,133 26,550 304.3	51, 183 87, 983	61 · 9 44, 924 90, 708	73 - 6 47, 573 94, 033	\$0.0 43,080 96,453	75-8 44,578 102,775	71-9 43,473 109,578	78-4 40,088 117,381	56-8 41,029 122,600	65 · 2 40, 490 132,960	75·7 40,940 141 200	62-7 32,097	32,683
md productiona. tons stroleum production000 bbls. Consumption (to stills) 000 bbls.	55,025 80,339 80,663	48,373 79,453 80,163	51,862 74,427 72,414	57,625 77,384 80,252	51,765 77,178 80,434	53, 656 80, 176 83, 647	50,720 79,518 80,750	51,540 76,743 78,644	52,989 74,853 79,289	48,490 70,977 75,950	72,606 74,016	•••••	
Storia a tone med production a tone med production a tone stroleum production 000 bbls. Communption (to stills) 000 bbls. seeline production 000 bbls. communption 000 bbls. mitracts awarded 9000,000 prinadings 9000 cars leater to nower are.	37, 133 26, 550	36,654 25,731	33.949 26,509	37,727 31,029	38, 157 34, 549	39, 293 36, 497	37,537 35,902	38,061 38,352	37,844 37,433	36,944 37,828	37,400 32,267	989.0	
erloadings	10000		1000	EN 113	71917	1200	100	100				793.0	259-5
ectric power productionmill. k.h. des factory employ- ment	8,510 94-8	8,658	7,633	8,170	7,980	8,014	7,748 85-5	7,869 81-6	7,877	7,763	8,300 786	765	
des factory employ- ment. 1939-5=100 ill order sales, 2 cos. 2000 a cent sales, 4 chains. 2000 ports. 2000,000 ports. 8000,000 unisaturing produs- ins 1000,000	90,019 87,948 210-6	51,274 34,657 211-0	46, 691 37, 528 281 - 7	47,582 42,323 300-5	56,561 46,371 307-9	59,350 47,075 284-7	54,356 40,548 250-2	48,790 39,802 220-4	50,682 41,996	54,419 42,374 226.3	68,877 48,597	45,725 2,037	85, 145
ports	436-6 97-6	410-8	348-8	309-6	331-7	820-2 104-0	295·0 101·0	284-6	300-0	318-0 91-0	326-9	2,890 83·0	2,730
neral production1923-5-100 dustrial production1923-5-100	116-0	112-0	108-0	96-0 104-0	108-0	103-0	100-0	97-0 94-0	91-0 96-0 92-0	91-0 94-0	88-0 86-0 97-0	92·0 84·0	80-0 84-0 82-0
R. banka, bills dis- counted	633 69-0	407 78-8	343 78-8	241 70-8	233 82-5	247 83-9	960 80-7	197 83-5	231 80-5	186 81-6	202 83-4	251 79·8	251 73-7
and discountsMil. Dolls. t demand depositsMil. Dolls.	17,640 14,118	16,676 12,949 3-88	16,428	16, 913 13, 329 4-25	16, 964 13, 581 4-13	16, 827 13, 388 3 · 50	16, 979 18, 740 2-88	16,948 13,798 2-75	16,830 13,629 2-50	17,013 13,812 2-38	16,781 13,830	16,516 13,908	16, 263 13, 999 225
rime commercial paper,	4-88	4-64	4-82	3-60	4-00	3-14	2-62	3-20	2-21	2-19	2-00	2-00	-
4-6 mo-ths. nd prices high grade rails (10). Forty bonds. pyright Standard Statistics Co., see common stocks (404):	8-00 80-18 70-65	4-88 80-52 70-44	4-75 86-81 70-58	4-25 90-52 81-27	3-88 80-81 81-23	3-75 90-42 81-20	3-50 91-36 81-10	3-25 92-83 81-43	3-00 94-25 83-93	3·00 95·83 84·26	2-88 95-85 82.49	2-88	2-88
1926 = 100 industrials (338)	153-8 146-9 136-6	156-3 148-8 136-5	165-5 155-9	173-4 163-0	181 · 0 170 · 8	170-8 100-1	182·8 143·1	149-3	147-6 138-7	148-8 139-8	127-6 117-8	116-7	109.4 101.9 93.5
Italiwaye (33)	136-0 200-9 123-0	135-0	142-5 230-6 145-0	143 - 2 343 - 1 154 - 9	141-7 263-7 162-0	136-0 250-0 151-7	124-5 223-5 134-0	124 · 2 215 · 4 132 · 2	121-2	122-6 216-4 132-5	110-9 187-0 108-0	108-5 102-1 167-4 101-2	93-8 157-9 100-3
ndustrials (338). Railways (33). Juliities (34). ustomobiles (13). lives and rubber goods (17). hain stores (17). Opper and brass (9).	99-8 106-1 196-0	95.8	145-0 108-7 100-2 193-3	111-1 99-9 192-8	111-1 101-1 174-3	90-4 96-5 151-0	84-0 89-5 134-6	76-8 88-7 129-1	134 · 1 72 · 0 90 · 1	65-5 95-6 114-4	52-5 88-1	56-0 81-7	51-9 78-1
Copper and brass (9)	181-9	102-3 192-8 128-8 124-1	127-5	140-6	155-7	147-9	183 - 1 96 - 8 161 - 1	132-9 94-3 159-1	121-3 129-8 93-4 100-4	125-4 95-6	92-6 106-4 82-0	90·8 96·9 75.8	87-8 72-9
Certile (31)	160-9 76-8 88-8	78-3	187-8 85-0 121-2	191-9 84-7 135-5	196-8 83-2 151-6	174-1 76-7 144-5 158-9	68-8	67·1 111·9	66-0 106-1	161 - 5 67 - 2 112 - 4	141 · 5 58 · 2 87 · 8	130-5 54-9 77-7	124-7 51-0 66-7
Fortile (31). Amasamsat (7). Fobacco (10). Fobac	135-0 83-9 277-5	139-3 62-3 200-4		135 - 5 189 - 6 96 - 6 351 - 2		158-9 78-0 227-2						129-2 51-9 189-5	86-7 125-6 58-8 265-8
okers loans Mil. Dolls. unk debits N.YMil. Dolls. Dutside, 140 osstresMil. Dolls.	3, 990 39, 850	3,985 4,782	4,168	4.456	5,068 8,681	4,748	3,728	3,680	3,590	3,481	255 - 6	2 490	29.001

TABLE DES MATIÈRES

Dec.

207

1,668

249-4

	PAGE
Graphique de trois facteurs représentatifs	1577.7
Tableau 1. Nombres-indices pondérés du volume physique des affaires	. 8
Revue générale (en anglais).	. 3-7
Rerue générale (en français)	. 31-35
Tableau 2. Orientation des affaires,	15777
importations de materies premières, expertations de boils, production de quesques industries manques, exporta de tations de nertaines industries; conferitos des chamies des canacites de la conferit de	100
Importations de matières premières: exportations de bois: production de quelques industries basiques; exportations de certaines industries: opérations des chemins de fer; trafic des canaux; grèves et lock-outs; rapports de bureaux de placement; immigration; compensations interbancaires; faillites.	. 9
Graphique des Indices de l'empiolement.	. 10
Tableau 2. Arrivages et stocks de grains canadiens. Arrivages aux élévateurs et aux dépôts de chargement, stocks visibles de blé, avoine, orge, graine de lin e	
Arrivages sux élévateurs et aux dépôts de chargement, stocks visibles de blé, avoine, orge, graine de lin e	it
enigle	. 11
Tableau 4. Exportations et cours des grains canadiens. Exportations. Moyenne des cours—Blé, avoine, orge, graine de lin, seigle	11
Tableau 5. Cansempation de crain et production des mineteries.	91,910
Tablean 5. Consemmation de grain et production des mineteries. Bié, avoine, mais, orge, grains mélangés—Farine de bié, p.c. des opérations, farine d'avoine, avoine roulés farine de bié.	and the same
farine de male et mouture. Exportatione de farine de blé	. 12
Tableau 6. Bétail—vente et abatages inspectés. Ventes des grands parce—Bovins, veaux, moutons, agnesux, porcs	-
Ventues one grands party-povints, ventus, moutons, againstus, porces.	. 12
Sucre brut Stocks an debut du mois, arrivages, raffinages et eméditions. Sucre raffiné Stocks, production	Ti ob-
Tableau 7. Arrivages, raffinages et stocks de sucre. Sucre brut—Stocks au début du mois, arrivages, raffinages et expéditions. Sucre raffiné—Stocks, productio de sucre raffiné, cascionade et sucre brus. Expéditions domestiques. Exportations	. 13
Tablesu 8. Tabac, cigares et cigarettes pour consommation, Tabac coupé et pressé. Tabac importé en feuilles	3120.5
	. 13
Tableau 9. Stocks en entrepôts. Gufs, bourre, fromage, boul-Frais, conservé, en préparation. Veau, pore-frais, fumé, en préparation. Sais	Ranki
doux, moston et agness, volaille.	14
Tableau 10. Production de chaussures. Salatorifactual of a tit of appurations chiese college	
Chaussures avec empeignes en cuir ou étoffe-trépointes—McKays et imitations de trépointe, chevillée viasées ou cousues au fil de fer, stitchdowns. Chaussures pour hommes, garçons, esfants, femmes, filles, esfant	
viesces ou cousues au ni de ier, stitondowns. Chaussures pour nommes, garçons, estants, iemmes, niles, estant et bébés.	. 14
Constitute Assessment Constitution Constitution	. 18
Tablean II. Nombres-indices de l'emploiement par industries.	16
Tables 19 Production des velnes controles électriques en Canada	TRIB
(a) Par mois, par seu, par combustible, par provinces. Exportations totales. (b) Moyenne de production quotidienne.	TO DO
(b) Moyenne de production quotidienne	. 17
Tableau 13. Orientation des affaires dans les cinq régions économiques. Construction—contrats et permis. Débits des banques. Ventes d'assurance. Faillites	12.00
Construction—contrate et permis. Debits des banques. Ventes d'assurance. Faulites	. 18
Tableau 14. Production minérale par mois. Or, argent, nickel, cuivre, plomb, sinc, charbon, pétrole, gas naturel, amiante, gypee, feldspath, sel, matériaux de construction, ciment, chang.	11105
riaux de construction, ciment, chaqx	. 18
Tableau 15. Facteurs hebdomadaires de l'activité économique. Arrivages, prix et ventes de bétail. Chargements de wagens. Prix des valeurs mobilières et des titre	
Tableau 16. Débits des banques aux comptes individuelo dans les centres de compensation	. 20
Tableau 17. Indices de l'emploiement dans les grandes villes	. 20
Tableau 18. Permis de construction dans 61 villes	21
Tableau 18. Nombres-Indices des prix de gres	22
Tableau 26. Prix des principales denrées et prix de gree dans d'autres pays.	
Etata-Unia Angletarra Franca Allemarna Relgiqua Hollanda Novyère Suède Italia Finlanda Russi	50 TE
Etata-Unia, Angleterre, France, Allemagne, Belgique, Hollande, Norvège, Suède, Italie, Finlande, Russia Inde, Chine, Japon, Australie, Nouvelle-Zélande, Egypte.	23
Tableau II. Valeur des Importations et exportations, par groupes, en milliers de dollars. (a) Importations—Produits végétaux, produits animaux, toxtilles, bois et papier, fer et dérivés, métaux no ferreux, métalloides, produite chimiques et dérivés, denrées diverses. (b) Exportations des mêmes produits.	SHOP
(a) Importations—Produits végétaux, produits animaux, textiles, bois et papier, fer et dérivés, métaux no	
ferrous, metanordos, produits enimiques et derives, denrees diverses. (b) Emorations des mêmes produits.	. 24
Tableau 22. Affaires banesires et numéraire.	
Tableau 22. Affaires bancaires et numéraire. (a) Dépôts à demande, à terme, prêts courants, surplus des dépôts à terme sur prêts, surplus des dépôts terme sur prêts courants. P.C. des prêts courants sur dépôts à terme, valeurs en portefeuille, prêts à demand à l'étranger, émissions de billets du Dominion, or à la réserve centrale en garantie des billets, multiplets en circule.	A
terme sur prêta courants. P.C. des prêts courants sur dépôts à terme, valeurs en portefeuille, prêts à demand	
(b) Indices des opérations bancaires et du numéraire—Dépôte à demande, dépôte à terme, prêts courants	
(b) Indices des opérations bancaires et du numéraire—Dépôts à demande, dépôts à terme, prêts courants valeurs en portefeuille, prêts à demande au Canada, à l'étranger, billiets du Dominion émis, or de la réserve em trale on garantel des billiets. Billiets en direulation.	25
Gesphique des nombres-indices du cours des valeurs mobilières.	26
Selien 9 Venture indices du cours des valeurs monutes.	
Tableau 33. Nembres-indices du cours des valeurs mobilières. (a) 1. Actions ordinaires-Industriels, for et aciev, paipe et papier, minoteries, pétroles, textiles et vêtement Alimentaires et consesses. Breuvages, Divers. Utilités-transports, téléphones et télégraphes, ésergie et tra	CHIPP
Alimentaires et comezes. Breuvages, Divers. Utilités-transports, téléphones et télégraphes, énergie et tra-	
indice du spéculateur, actions privilégiées, loyer de l'argent, rendement des obligations, contrations de la Bouer	SAS.
(b) Actions ordinaires, suite—Compagnies opérant à l'étranger, utilités, banques. Nombre-indice géséra indice du spéculateur, actions privilégiées, loyer de l'argent, rendoment des obligations, opérations de la Bours de Montréal. Titres misiers—Or, cuivre, argent et divers-indice du total.	. 27
Tablem 54. Finances publiques du Canada. Reven.—Dounce, accise, postes, taze d'accise, impôt sur le revens. Dépense—Ordinaires, total. Dett publique—Dette brute, actif, ogérant, dette notte	15,534
Revenu-Douanes, accise, postes, taxe d'accise, impôt sur le revenu. Dépense-Ordinaires, total, Dett	
Palling of Challenge of Market and Parkets and Palling of Challenge of	. 28
Fabian S. Quelques statistiques du Espaume-Uni. Production de ler en gueuse. Compensations des basques. Importations. Exportations. Importation de matières premières. Exportations de produits ouvrée. Chômage et assurance obligatoires. Indice de prix de gros. Banque d'Angleterro. Réserve d'or. Circulation. Dépôts. Valours mobilières. Loyer d'Argest.	DEDIT.
de matières premières. Exportations de produits ouvrés. Chêmage et assurance obligatoires. Indice de	1855
priz de gros. Banque d'Angleterre. Réserve d'or. Circulation. Dépôts. Valours mobilières. Loyer d	20
Tables 12 Staffellance Importantes Asi Photo. Their	. 80
Tablesu 14. Statistiques importantes des Etats-Unis.	36
Liste des publications du Bureau Fédéral de la Statistique	

REVUE MENSUELLE DE LA SITUATION ÉCONOMIQUE

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Nº 1

STATISTICIEN DU DOMINION: R. H. COATS, B.A., F.S.S. (HON.), F.R.S.C. CHEF DE LA SECTION DE LA STATISTIQUE GÉNÉRALE: S. A. CUDMORE, M.A., F.S.S. ADJOINT (STATISTIQUES ÉCONOMIQUES): S. B. SMITH, M.A.

STATISTIQUE COURANTE DES AFFAIRES AU CANADA

RÉSUMÉ

Le Bureau Fédéral de la Statistique a compilé un relevé de la situation au Canada à la fin de 1930 benucoup plus élabore que se le permet le format de la présente publication. Ce relevé forme un volume illustré et attrayant d'environ 200 pages, portant pour titre "Canada 1931". Les abounés de la Revue Mesuelle de la Situation économique peuvent obteuir des campilaires gratis de cette publication sur demande au Bureau Fédéral de la Statistique.

L'industrie et le commerce du Canada ont été relativement stagnants la plus grande partie de 1930. Les opérations du premier semestre se sont asses bien maintenues au niveau établi dans le dernier trimestre de 1929, mais subséquemment, la tendance économique a tourné à la baisse et la contraction s'est continuée jusqu'à la fin de l'année. Dans les comparaisons avec 1928 et 1929 il faut toujours se rappeler que ces deux dernières années ont été pour le Canada la période de sa plus rapide expansion industrielle.

La dépression économique de 1930 a été internationale et une des plus aigues en temps de paix. L'inflation des valeurs spéculatives a provoqué un serrement du crédit pendant la période de suractivité et a été un des principaux éléments de la récession de l'an dernier. Le ralentissement industriel commença en juin 1929 et la défistion des valeurs mobilières a suivi dans le dernier trimestre de l'année. En mai 1929, l'indice de production industrielle était à 137 ·9 marquant le sommet de la phase de prospérité du dernier cy cle économique. En décembre dernier, cet indice était à 137 ·7, le point le plus bas depuis la fin de 1926. Cet indice, qui comprend la plupart des produits minéraux basiques, la construction et une grande variété de produits ouvrés, donne une moyenne de 164 ·0 en 1930, étant 12 ·5 p.c. plus haut qu'en 1926 et 6 p.c. de plus qu'en 1927. Comparativement à 1928 et 1929 le déclin est de 4 ·6 p.c. et 14 ·8 p.c. respectivement.

Les indices de la production montrent qu'en décembre les opérations ont été inégales comparativement à novembre mais que la tendance à la baisse était dominante. L'indice des mines montre un gair, les expéditions d'or et d'argent contribuant cette augmentation. Les exportations de nickel et d'amiante montrent aussi un gain. Les opérations manufacturières montrent une contraction substantielle, une réduction dans le papier à journal et le fer et l'acier contribuant à ce déclin. Les importations de pétrole brut montrent un gain après rajustement saisonnie et le gain dans la production de véhicules-moteurs a été équivalent à l'augmentation normale pour la saison. Les importations de caoutchouc brut et de coton brut ort été grandement réduites. L'indice de la production manufacturière donne en décembre 127-8 comparativement à 139-7 en novembre.

Bien que les transports commerciaux aient été à bas niveau en décembre ils donnent une augmentation sur le mois précédent après rajustement pour tendance saisonnière. Les contrats de construction montrent aussi de la contraction en décembre tandis que les permis de construction font bonne figure, due en partie au progrès des termini de chemins de fer à Montréal. Le commerce extérieur a été décevant, les importations et les exportations baissant à leur point le plus bas de l'année même après rajustement saisonnier.

Les débits des banques sont de \$3,012,000,000 en décembre, un gain de 6 p.c. sur novembre après rajustement saisonnier. Le total de l'année est de \$37,490,000,000 ou 20 p.c. de moins qu'en 1929. Comme notre économie nationale est basée sur des paiements en espèces dont au moins 85 p.c. se font par chèques tirés sur les banques, les débits des banques aux comptes individuels donnent une très forte indication des fluctuations du volume global des transactions commerciales. Bien que les dépôts courants n'aient subi qu'un recul relativement modéré, leur rapidité de déplacement et le volume global des paiements ont décliné rapidement en 1930. Une portion considérable de ce déclin dans le volume des paiements entre maisons d'affaires et attribuable à la baisse du prix des denrées. La réduction des valeurs mobilières spéculatives et un raientissement dans la spéculation sont aussi d'importants éléments dans le déclin des débits des banques en 1930.

Récoltes de 1930.

La valeur globale de toutes les récoltes de 1930 est estimée par la branche agricole du Bureau Fédéral de la Statistique à \$631,593,00°, comparativement à \$948,981,000 en 1929 et à \$1,125,-060,00° en 1928. La superficie en grandes cultures en 1930 est estimée à 62,215,000 acres comparativement à 61,207,000 acres en 1929 et 59,352,000 acres en 1928. La récolte de blé est estimée à 397,892,000 boisseaux provenant de 24,898,000 acres, comparativement à 304,520,000 boisseaux de 25,255,000 acres en 1929, et à 430,709,000 boisseaux de 23,104,000 acres, a moyenne de la période quinquennale 1925-20. Le prix moyen reçu par les cultivateurs pour leur blé est placé à 44 cents le boisseau ce qui donne une valeur totale de \$174,792,000. En 1929 ce prix était de \$1.16 donnant une valeur de \$346,500,000.

La situation du blé.

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Le 31 juillet 1930 le report de blé au Canada est estimé à 112 illions de boisseaux et l'estimation finale de la récolte de 1930 est de 398,000,000 de boisseaux, ce qui donne un total de 510 millions de boisseaux de blé au Canada. Déduction faite de 110 millions de boisseaux pour la semence, la consommation domestique et le blé de qualité non marchande, il est calculé qu'il reste en disponibilité pour exportation 400 millions de boisseaux. Les exportations des cinquemers mois s'élèvent à presque 145 millions de boisseaux laissant encore en disponibilité à la fin de l'année 255 millions de boisseaux. Cette quantité n'est que de 46 millions de boisseaux plus grande que celle du blé visible à la même date de 1929, et pour annihiler ce surplus la quantité de grain de qualité non marchande ajoutée à la quantité consommée en provende à cause des bas prix sera plus grande qu'antérieurement.

Avec les sept mois qui restent avant la fin de la campagne, le surplus de 255 millions de bosseaux n'est pas déraisonnablement haut, parce que la moyenne des exportations de blé dans les sept mois se terminant le 31 juillet pour les cinq dernières années est de 141,115,554 boisseaux et 20,159,365 boisseaux par mois.

Les cinq derniers mois ont vu une amélioration continue dans les exportations de blé et de farine de blé. Les exportations totales des cinq mois terminés avec le 31 décembre 1930 sont de 144,751,046 boisseaux comparativement à 89,440,690 boisseaux en 1929, et une moyenne quinquanale de 175,537,966 boisseaux. Si les exportations de 1930 sont inférieures à la moyenne de cinq ans elles sont beaucoup plus considérables que celles de l'année précédente.

Prix de gros.

Le déclin des prix de gros dans les quinze mois derniers a été un des éléments inattendus de la dépression économique. Entre 1923 et 1928 les prix avaient fluctué dans une marge très étroite, l'expansion industrielle touchant son sommet en 1929 sans être accompagnée d'une hausse correspondante des prix. Le déclin des prix de gros tout en jouant un rôle relativement peu important en 1930, si on le compare à celui de 1921, a été cependant un des facteurs caractéristiques de la dépression majeure de 1930. On a offert diverses explications de cette baisse. La rareté de l'or a été donnée comme explication, ce qui semble insuffisant parce que cette explication ne tient pas compte des formidables augmentations de la capacité productive de l'aprèsquerre résultant de la fabrication en série et de la standardisation de l'industrie. Le serrement du crédit, dû à la suractivité de la spéculation et du commerce dans les pays les plus importanta en 1929, a été évidemment une des principales causes de la violente baisse du prix des denrées depuis le troisième semestre de l'année jusqu'à présent.

Bien que les réserves dénotent la forte position du crédit à l'heure actuelle, l'argent n'est facile que pour les personnes ou corporations d'une immense solidité financière et qui n'ent guère besoin d'emprunter. Les taux ne sont bas que sur les valeurs hautement liquidables, et le cours des obligations de seconde classe a fléchi au cours des derniers mois. Une situation bancaire fondamentalement forte est un stimulant des prix de gros seulement quand par la coopération des hommes d'affaires et des banquiers le crédit bancaire potentiel se convertit en dépôts bancaires servant actuellement à l'expansion commerciale. La saine base d'expansion du crédit se trouve dans la persistance d'une demande effective aux prix courants par les consommateurs de demarées et services qui y adaptent leur train de vie.

Changements économiques.

Le graphique des trois facteurs représentatifs montre une violente réaction dans le deuxième semestre de 1930. L'indice ajusté de la production industrielle, après un déclin marqué vers la fin de 1929, s'est asses bien maintenu dans le début de 1930 mais le déclin du dernier semestre a été très prononcé. La tendance à la baisse s'est ralentie dans le dernier trimestre, suggérant.

que le marasme industriel touchait à sa fin. Au cours des quinze mois terminés avec décembre 1930, la baisse des titres d'actions ordinaires a été plus grande qu'en toute autre période égale dans l'histoire du Canada. Mesuré d'après les méthodes adoptées dans le graphique de la page 4 l'indice des valeurs mobilières a baissé à partir de cinq fois la déviation standardisée au-dessus de la normale jusqu'à quatre fois au-dessous de cette normale en décembre 1930.

Le point le plus has dans le rendement des obligations du gouvernement d'Ontario dans la période de l'après-guerre a été touché en février 1928 la moyenne pour ce mois étant 4·20 p.c. Le rendement a augmenté rapidement en 1929, 5 p.c. étant atteint en mai et de nouveau en septembre. Le rendement relativement élevé des obligations des gouvernements provinciaux en 1929 laissait entrevoir des relations anormales de crédit constituant un élément de la dépression de 1930. Au cours du dernier trimestre de l'année le rendement moyen des obligations d'Ontario s'est maintenu stable à 4·50 p.c. Après élimination des effets de la tendance à la baisse dans le rendement des obligations l'indice de décembre était à une unité de la déviation standardisée plus haut que la normale.

Le graphique de la page 10 montre l'indice de l'emploiement après rajustement pour tendance saisonnière de mênce que les indices ajustés de huit groupes importants. Après rajustement pour tendance saisonnière, les indices des transports, du fer et de l'acier, de la pulpe et du papier et des textiles sont plus bas à la fin de 1930 que la moyenne de 1926. Bien que le déclin ait été général en 1930 dans les neuf indices y figurant, les totaux pour toutes industries, les manufactures, le commerce et le caoutchoue sont à plus haut niveau le ler décembre que la

movenne de 1926.

Cinq facteurs économiques d'importance dans l'interprétation de la situation courante sont illustrés dans le graphique de la page 15. A la fin de l'année la production industrielle, l'emploiement et les actions ordinaires étaient au-dessus de la moyenne de 1926 tandis que les prix de gros et le loyer de l'argent à New-York étaient considérablement inférieurs à la moyenne de la période prise comme base. Le déclin des prix de gros a été continu en 1930, la cote de plusieurs produits primaires tombant au-dessous du coût actuel de production. L'escompte des effets de commerce de premier ordre a été plus bas dans le dernier trimestre de 1930 qu'en tout temps depuis que les observations sont compilées.

Valeurs spéculatives.

L'admission que le Canada a été entraîné dans une dépression économique mondiale de proportion majeure a eu son contrecoup sur les valeurs mobilières peu après la fin du premier trimestre. Antérieurement, les prix avaient montré un maximum intermédiaire ayant été atteint vers la mi-avril. Le déclin commencé en ce mois s'est continué avec des interruptions mineures jusqu'à la mi-décembre faisant baisser l'indice officiel d'environ 45-5 p.c. de son somme d'avril. Dans le premier trimestre il était présumé que la dépression ne prendrait pas de grandes proportions et qu'il y aurait une reprise d'activité vers la fin de l'année. Le déclin des prix de gros, spécialement des produits primaires, a fait ouvrir les yeux sur la nature sérieuse de la dépression. Le déclin de la cote à la bourse a été sévère les deux mois se terminant avec juin, mais celui commercé à la mi-septembre jusqu'à la mi-octobre a été encore plus drastique établissant un nouveau bas pour plusieurs années. La liquidation s'est continuée en décembre, la contraction dans les profits des grandes corporations qui a dépassé les prévisions et une augmentation du chômage résultant d'une production plus modérée dans les grands centres industriels, ont été les développements de l'automne qui ont poussé à la dépression des prix.

Finances.

L'année 1930 a été marquée de brusques changements dans la situation bancaire et monstaire. L'or détenu par le département des Finances en garantie des billets du Dominion s'élevait à \$93,000,000 à la fin de 1930 comparativement à \$60,400,000 à la même date de 1929. En même temps, la circulation des billets du Dominion a reculé de \$203,009,000 à \$175,400,000. Ainsi, la proportion de l'or aux billets montre une augmentation marquée. La proportion de billets du Dominion considérée comme garantie par des titres approuvés en vertu de la loi des Finances de 1923 s'élevait à \$21,000,000 le 31 décembre 1930 comparativement à \$82,700,000 à la même date de 1929. Mesurées par leur état à la fin de novembre comparativement à même date de 1929 les opérations des banques chartrées montrent d'importants changements. Le passif au public a été réduit de \$383,050,000 dans cette période de douze mois. Chaque item sous cet en-tête donne un déclin substantiel, les dépôts à demande montrant une diminution

de \$124,000,000. Bien que l'actif liquide ait aussi diminué, sa diminution a été relativement beaucoup moindre que celle du passif au public, n'étant que de \$28,000,000. Les prêts à demande sur les marchés extérieurs montrent un déclin de \$88,000,000, la faiblesse des taux de New-York étant la cause de cette réduction. Au cours de la période de douze mois les valeurs en portefeuille ont augmenté de \$475,400,000 à \$551,500,000, cette augmentation étant générale dans les trois classes de titres compris sous cet en-tête.

Il est aussi important de noter que les prêts courants au Canada ont diminué de \$259,000,000 dans une période au cours de laquelle la récession dans les dépôts à terme est de seulement \$14,000,000. L'excédent des dépôts à terme sur les prêts courants était de \$256,000,000 à la fin de novembre comparativement à \$10,000,000 à la même date de 1929. La plupart de ces changements indiquent une tendance grandissante vers des conditions plus faciles de crédit. Quand sera restaurée la confiance économique les banques seront en position de donner au commerce toute l'accommodation nécessaire.

LA SITUATION AUX ÉTATS-UNIS

Sous plusieurs aspects la dépression économique de 1930 a été la plus violente dans l'histoire des Etats-Unis. Elle a provoqué le plus grand nombre de faillites commerciales jamais constaté tandis que le nombre de faillites bancaires et les dépôts des institutions suspendues ont aussi été plus grands que jamais. L'oisiveté involontaire de la population travaillante a aussi probablement dépassé tous les précédents. Comme la plupart des grandes corporations américaines avaient commencé l'année dans une position monétaire extraordinairement forte le marasme dans le champ industriel a été moins répandu qu'on aurait pu le croire pour une période de dépression majeure. Le malaise a aussi été mitigé par le fait qu'au commencement de 1930 les travailleurs en général étaient mieux équipés qu'autrefois en denrées et articles de consommation courante et possédaient des épargnes ou leur équivalent. Le recul dans l'industrie du bâtiment est indiqué par une baisse de 44 p.c. dans les permis de bâtir. L'industrie du fer et de l'acier a subi une contraction considérable spécialement dans la dernière partie de l'année, la production de fer en gueuse baissant de 24.6 p.c. et celle d'acier en lingots de 26.7 p.c. Les transports commerciaux ont été beaucoup moins considérables en 1930, la diminution de wagons chargés étant de 12.9 p.c. Les encaisses des utilités publiques ont fait de légers gains, les augmentations brutes étant de 3.4 p.c. et l'augmentation nette de 2.5 p.c.; la production d'électricité a baissé de moins de 1 p.c. La production de pétrole a baissé de 10 p.c. et la consommation montre un gain de 5.7 p.c.

LA SITUATION EN GRANDE-BRETAGNE

Bien qu'il soit toujours espéré que la nouvelle année apportera une amélioration, elle n'a pas commencé sous un bon augure en Grande-Bretagne. Le chômage a atteint un niveau très élevé à la fin de l'année, les sans-travail étant au nombre de 2,643,027 en décembre, une augmentation de 1,132,896 sur la période correspondante de 1929. La situation n'est guère améliorée par les conflits industriels dans l'industrie du coton et les charbonnages du sud de Galles.

Suivant l'indice du Board of Trade les prix de gros en décembre se sont tenus à 65 5 p.c. de la moyenne de 1924 comparativement à 79 7 p.c. le mois correspondant de 1929, soit une réduction de 14 2 points ou 17 8 p.c. au cours des douse mois. Une telle réduction, à l'époque actuelle du moins, a presque le caractère d'une catastrophe vu les engagments pris sur une base de prix beaucoup plus élevés.

Les prix de décembre 1930 ont été de seulement 8.9 p.c. supérieurs à ceux de l'année d'avantguerre 1913. Comme les prix anglais, à cause d'une politique presque générale de libre échange,
représentent mieux les prix mondiaux que ceux de tout autre pays, et il semble que tout le système des règlements d'après-guerre faits à una époque où les prix des denrées étaient considérablement plus élevés qu'à présent, se trouve maintenant paralysé. L'Allemagne, par exemple,
se plaint qu'elle est dans l'impossibilité de rencontrer ses paiements annuels de réparations du
plan Young avec des exportations évaluées au bas prix du jour.

D'après la Midland Bank, les nouvelles émissions de capital en 1930 ont atteint £236,160,000 comparativement à £253,749,000 en 1929 et £362,519,000 en 1928. De ce chiffre les placements en dehors du Royaume-Uni s'élevent à £108,803,000 en 1930 comparativement à £94,347,000 en 1929 et £143,384,000 en 1928.

BUREAU PADERAL DE LA STATISTIQUE,

Ottawa, 22 janvier 1931.

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